Volume # R0492

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FIELD NOTES

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Survey completed September 15. 1925.

BOOK A 492

INDEX DIAGRAM.

SEE ATTACHED SHEET.

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The survey of Group No. 164, Utah, commenced 127 21, 1925, and executed with Buff & Buff transit No. 9978, equipt with U shaped standards and improved Smith solar attachment and full vertical circle. The horizontal limb is provided with two double verniers placed opposite to each other and reading to single minutes of arc, which is also the least count of the verniers of the latitude and declination arcs and of the vertical circle.

The instrument was approved for use on this survey by the Assistant Supervisor of Surveys for Utah, in Assignment Instructions dated May 6, 1925, conditional upon satisfactory field tests.

The country over which the lines of this survey, Group No. 164, Utah, pass is, with few exceptions, level and open lying in the Great Salt Lake Desert or Basin, and azimuth determinations were accomplished by observations made on Pôlaris, and the lines projected therefrom by double fore and back sights.

I examine the adjustments of the transit and correct all errors.

May 22, 1925, at the corner of Tps. 7 and 8 S., Rs. 13 and 14 W., S.L. E. & Mer., in approximate latitude 40° 10' N., longitude 113° 22' W.; at 4h12.6m a.m. by my watch which carries correct standard (105th meridian) time as compared with a Western Union clock at Tooele, Utah, May 19th, and is 35m 28s fast of local mean time, I observe Polaris at eastern elongation, making six observations, three each with the telescope in direct and reversed positions, reading the deflection angle from a lath driven firmly in the ground, 2 mile N., east to Polaris:

Azimuth of Polaris at eastern elongation = 1° 26° 26".

Mean deflection angle = 1° 27' 15".

True bearing of lath ---- N.0°00' 40" W.

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May 22: At the above station, I set off 40°10' N. on the latitude arc; 20 23' N. on the declination arc; and at 9h Om a.m., app.t., determine a meridian with the solar which I find to agree within 1' or the true or meridian.

May 22: At a point 3 mile S. of the above station. in sapproximate latitude 40° 072' N., I make a meridian observation for time and latitude, observing simultaneously the altitude of the sun's lower limb and the transit of the sun's west limb, reversing the telescope and observing simultaneously the altitude of the sun's upper limb and the transit of the sun's east limb.

> Mean observed altitude = 70°17' 15" Reduced latitude = 40°07' N. Mean watch time of observation = 12h30m04sWatch fast of local mean time 33m34s

At approximate apparent noon with the instrument in the

meridian, I set off 40°07' N. on the lat. arc, and observe the sun on the meridian: the resulting reading of the declination arc is 20° 24' N., which agrees very closely with the computed declination of the sun. At 3h Om p.m., app.t., at the S.C. of Tps. 85., Rs. 13 and 14 W., I set off 40° 04°_{1} N. on the lat. arc: 20° 26' N. on the decl. arc: and determine a meridian with the solar which I find to agree within 1' of the true meridian as projected south from the cor. of Tps. 7 and 8 S., Rs. 13 and 14 W. The solar apparatus was frequently checked against true meridians as determined by observations made on Polaris and reference line projected therefrom, and found to be in good adjustment.

All measurements are made with a Lallie steel ribbon tape, eight (8) chains in length, compared with a Lufkin steel Standard tape one chain in length and found to be correct. The measurements are made on the slope, the vertical angle determined with clinometers, Chains

and the slope measurements properly reduced to horizontal distances, which only appear in these soles. The standard parallels and guide meridians surveyed under this Group, with the exception of the 2nd auxiliary standard parallel south range 13 west, were not double chained for the reason that during the progress of surveys lines were initiated from or closed upon these lines, and that all measurements of the tape were double checked.

The greater portion of the country over which the lines of this survey, Group No. 164, pass lies on the Great Salt Lake Pesert or Basin. The soil in the basin is of saline character which makes the use of the regulation iron posts impractable, therefore dressed fir posts, 2 ft. long, 4 lns. square with gabled or wedged shaped top, saturated with linseed cil, were used in lieu thereof. The markings on the wood posts are cut in with scribes and deepened with chisels.

Peposits of glass or charcoal were used in conjunction with the wood posts.

Third Guide Meridian West, through Tps. 8 South, between Rs. 13 and 14 West.

Commencing at the corner of Tps. 7 and 8 S., Rs. 13 and 14 W., which is an iron post, 3 ins. dia., extending 10 ins. above ground, firmly set, properly marked and witnessed by 4 pits as described in the original notes of T. 7 S., R. 13 W.

Thence

South, bet. secs. 1 and 6.

Over level alkali flat through few scattered salt brush.

Set a fir post, 3 ft. long, 4 ins. square, 25 ins. ins.

the ground, for 2 see, sor, marked 1.50

40.00

70.10

. \$3 bis .54 2 \$06 on E. face.

Dir bits, 18x18x12 ins., N. and S., of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, *# of cor Deposit a quart of glass at base of monument. Lincoln Highway, bears N.86°E. for about # mile distant . to E. edge of alkali flat, thence northeasterly around a: . end of Granite Mountain, and S.86°W. for about . because . 10 chs. dist. to bend thence about S.734°W. on tangent across basin to W. edge. A culvert bears S.86°W.. 3.20 chs. dist.

80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked

> T8S S6 on NE., R13W S7 on SE., R14W S12 on SW., and S1 on NW. face; with 1 notch on N. and 5 notches on S. edge.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of charcoal at base of post.

NW. base of spur of Granite Mountain bears N.66 to E.; peak bears N. 69°20' E.

Land, level alkali flat in the Great Salt Lake Pesert. Soil, damp, white sticky clay, mixed with some sand. Undergrowth, scattered salt brush, 1 ft. high.

South, bet. secs. 7 and 12.

1 10 10 18 18

Over level land, through scattered brush.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 40.00 the ground, for $\frac{1}{4}$ sec. cor., marked

> $\frac{1}{4}$ S12 on W., and S7 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3 ft. base, 1 ft. high, of . | The Was of a core Deposit a quart of charcoal at base of . vo

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wall, was ear, at seas, 12, **linghtwom**e A**i, merke**d

Chains

48.00

t & 1 bn ... hea bears ME. and SW.

52,00.

Top, of oringe, & small final charge NE. 1900

61.00

Reenters lay flow, hears to seed of seed on conveying

72.00

Top of low sand rise, extends Fod chooto end, and

S.70°E.; continue plong rise. years is michalis Office

75.00

Leave sand rise, enter clay flat, beers By and No. 2763

80.00

Set a fir post, 3 ftislong, 4 ins square, 26 ins. in the ground, for cor. of seest 74.12, 15 and 18, marked

> ta T8S S7 on NE of misso sector R13W S18 on ME.,

R14W S13 on SWe and sto SS. S S12 on NW. face; with 2 notches on

N. and 4 notches on Saredges

Dig pits, 18x18x12 ins., in each sec., 5 \$t. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of charcoal at base of / monument.

Land, level alkali flat with fow low scattered sandy rises, 5 to 10 ft. high. grad a maken was

Soil, wet clay and sandy clay.

Undergrowth, scattered salt brush, greasewood and shadscale.

South, bet. secs. 13 and 18.

di . Sem . Ding Over level flat with few scattered sandy rises, 5 to 8 ft. high, through scattered brush.

40.00

On top of low sandy rise, bearing SW. and N.70°E.; Set a fir post, 3 ft. long, 4 ins, square, 26 ins. in the ground, for & secimeor. marked once town to

1 S13 on We and the view a distribution to the S18 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 5 tt. dist. and raise a mound of earth, 32 ft. hash, 12 ft. high, W. ef.cor. Deposit a quart of shareosting page of

monuments. It is all the to become

pact arrings of this suggest the

the ground, for care of

through The 8 South, 13) anto 14 THE PARTY OF THE P RIEW \$19 on SE., Total Sandard M. SB4 on SE and \$15 on NW. face; with 3 notches on and S. edges Die mits, 18x18x12 ins., in each sec., 5g ft. dist.; The mound of earth, 4 ft. base, 2 ft. high. 1981**11** W. of cor. Deposit a quart of charcoal at base of of the street of the second streets. W. base of Granite Mountain visible from this point. bears N.35°R. Land, level alkali flat with few scattered sandy rises, 3 to 8 ft. high. Soil, wet, sticky clay, and sandy clay. Undergrowth, scattered salt brush, greasewood and at shadscale. South, bet. secs. 19 and 24. Over level land with few scattered sandy ridges, through scattered brush. 40.00 On clay flat. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ S24 on W., and / S19 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of charcoal at base of / · monument. Top of low sandy rise, extends E. for 5 chs. to end, 69.25 and bears NW. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 80.00 the ground, for cor. of secs 219, 24, 25 and 30,

R13W S30 on SE., R14W S25 on SW., and S24 on NW. face; with 4 notches on W. and 2 notches on S. edge.

.Jea' a best Chains Dig pits, 18x18x12/dns., in each sec., 5 1 . The are our are and raise a mound of earth, 4 ft. base, 2 ft. W. of cor. Deposit a quart of charcoal at base of The otto , die sto monument. Land, level alkali flat, with few scattered sandy ris of from 3 to 10 ft. high. Soil, heavy, white sticky clay, and sandy clay. Undergrowth, scattered salt brush, greasewood and shadscale, average 1 ft. high. South, bet. secs. 25 and 30. Over level land, nearly void of vegetation. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 40.00 the ground, for \frac{1}{4} sec. cor., marked : $\frac{1}{4}$ S 25 on 7^{n} ., and S 30 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Peposit a quart of charcoal at base of monument. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 25, 30, 31 and 36, marked T8S S30 on NE., R13W S31 on SE., R14W S36 on SW., and S25 on NW. face; with 5 notches on N. and 1 notch on S. Sage. Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of charcoal at base of 5.03 monument. . A JARSA DOB 0.00

elen,

Soil, met, sticky clay mixed with some sandet

. De ro 5/3 32.

mile.

Undergrowth, few scattered salt brush on positions of

ed bouth the server bross

Over level land through few scattered brush.

56,00 Top ef cardy ridge, 10 ft. high, extends E. 5 chs. dist. to and and bears NW.

40.00 set fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for } sec. cor., marked

30.04 lo asserble 31 S 36 on W., and S 31 on E. face.

Dig pits; 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high. W. of cor. Deposit a quart of charcoal at base of monument.

80.00 | Set a fir post, 3 ft. long; 4 ins. square, 26 ins. in the ground, for standard corner of Tps. 8 South, Rs. 13 and 14 West, on the Second Auxiliary Standard Parallel South, marked

> SC T8S on N., R13W S31 on E., and R14W S36 on W. face: with 6 grooves on N., E. and W. faces.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. /

Deposit a quart of glass and charcoal at base of monument.

Land, level alkali flat in the Great Salt Lake Desert or Basin.

Soil, stiff, wet clay saturated with mineral of saline character.

Undergrowth, few scattered salt brush.

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two casurements.

Chains

Second Auxiliany Standard Paralles through Range 13 West

From the standard corner of Ts. 8 S., Rs. 13 and 18 just established.

East, on a random line along the 2nd auxiliary stand parallel south, through range 13 west, setting temp.
\[
\frac{1}{4}\] sec. and sec. cors. at regular intervals of 40.00 chs., and at 480.58 chs., the mean of two measurements intersect the W. bdy. of T. 8 S., R. 12 W., North,

2.13 chs. dist. from the original corner of Ts. 8 and

9 S., Rs. 12 and 13 W., which is a granite stone,

showing 12x8x6 ins. above ground, firmly set.in a

small mound of stone, plainly marked with 6 notches on N., S., E. and W. edges; from which a cedar stump

1 ft. high, bears 5.662°E., 82 lks. dist.; tree has been cut down and no marks are remaining. This corner now will refer to Ts. 8 and 9 S., R. 12 W. only, I efface the notches on W. edge, and raise a mound of stone, 2 ft. base, left. high, E. of cor.

At point of intersection, North, 2.13 chs. from orig.

Set an iron post, 3 ft. long, 3 ins. dia., 26 ins. in

the ground, for standard cor. of Ts. 8 and 9 S., R.

13 W., with brass cap marked

T8S R13S R13S T8S S36 S31 R12W R13W

Raise a mound of stone, 2 ft. base, 12 ft. high, W. of cor.

Corner is situated at E. base of Granite Mountain and about 30 chs. N. of south end of same.

Note: The standard parallel through range 13 west is double chained by the same set of chainmen and the distances as shown in these notes are the mean of the two measurements.

Chains

40.80

76.00

00.08

Thence from S.C. of Es. 8 and 9 S., R. 13 W.

Westarone true dine on S. bdy. sec. 36.

Over mountainous land through scattered undergrowth:

wassenddsteep; broken E. and SE. slopes of Granite

Mountain from cor. at E. base, 560 ft. to

40.00 @ @Onerocky E. slope near top of ridge,

Set an iron post, 3 ft. long, 1 in. dia., 6 ins. in the ground to bedrock and supported by a mound of stone, for standard $\frac{1}{4}$ sec. cor., with brass cap marked

SC ½ S36

1925

Raise a mound of stone, 2 ft. base, la ft. high, N. of cor.

Top of divide ridge of mountain, 20 ft. above $\frac{1}{4}$ sec. cor., bears N., and breaks off to S. The S. base of mountain is about $\frac{1}{2}$ mile S.

Descend broken and rocky W. and SW. slopes.

54.50 Gulch, 260 ft. below top, drains S.; ascend 70 ft. to 59.00 Spur, projects S.20°W.; descend general W. slope, 360

ft/ to base.

W. base of Granite Mountain, bears N. and S.; continue over gentle W. slope.

On gentle W. slope, 570 ft. below top of ridge,

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for standard cor. of secs. 35 and 36, with

brass cap marked

Tes R13W S35 S36

1925

from which

A lone cedar, 16 ins. diam., bears N.652°E.,

523 lks. dist., marked SC T8S R13W S36 BT

And raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N.

of cor.

Chains Land, mountainous standards and wit drainage SE. and St. The limit Steames Grantes Lyer mountaines landaes. Samos elim & suces ... Soil recky of limestone formatione with shallow said and gravelly leans; . 3rd and stherates and Undergrowth, short, scattered shadecale and greatered the second of Canons off stene, dor starderd 🥎 e West, on S. bdy. sec. 35. Over level desert land with gentle W. slope, through short undergrowth. 14.60 Dim road, bears N. and S. Two lone cedars bear S. of line about 2 chs. dist. 21.30 On nearly level land, 65 ft. below sec. cor., 40.00 Set an iron post, 3 ft. long, lin. dia., 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., with brass cap marked om la comisam<mark>uch</mark> . <u>ใ⊈้า</u>\$35<u>ีย ควล เกมเล</u>ูนา์ อุมอธิงอา 54.50 (m) ob., thu it. web a**3891**, we Dig pits, 18x18x12 ins., E. and W. tof post, 3 ft. 4000; and raise a mound of earth, 32 ft. base, 12 ft. high, N. of con. Also deposit a quart of glass at base of post, and place few stones ground post. 80.00 On level land, 50 ft. Below 1 sec. cor. 1 50000 00.08 . Set an iron post, 3 ft. long, 2 ins. dra., 26 ins. in the ground, for standard cor. of sees. 34 and 35, with brass cap marked transe out named SC T8S | R13W 834 885 1925 Dig pits, 18x18x12 ins., E. and W., Dire promis N. 7 ft.

dist. of posts and maiss a mound of bath, 4 Tt. base,

2 ft. high of contains. Imposit some of glass at

With the Committee of t

W. 00

80.00

. medium growth of shadscale and greasewood.

nas was to himber one one of the case of

West, on S. bdy. sec. 34.

Over nearly level desert land with slight W. exposure, through short undergrowth.

40.00 On level land,

Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in
the ground, for standard \(\frac{1}{4}\) sec. cor., with brass cap
marked

\$C \frac{1}{4} \$34 1925

Dig pits, 18x18x12 ins., E. and E. of post, 3 ft. dist.:

and raise a mound of earth, 32 ft. base, 12 ft. high,

N. of cor. Deposit a quart of glass at base of monument.

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for standard cor. of secs. 33 and 34,

with brass cap marked

SC T8S | R13W S33 | S34

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of

earth, 4 ft. base, 2 ft. high, N. of cor. /

Deposit a quart of glass at base of monument. Land, level desert; slight W. slope on E. 2 mile.

Soil, deep sandy and clay loam, and heavy white clay:

2nd and 3rd rates and a rates and a rates

Undergrowth, medium shadscale, greasewood and yellow top.

ideal illusta livet and Dolls

No timber.

Chains

80.00

8.00

marked

West. on 8: baye 486. 583 13 4 June of Lieve & April Over level desert land, through medium under the the

Enter low sand hummocks, bears NW. and Si20°E. 39.00

40.00 Set an iron post, 3 ft. long, 1 lh. dia. 26 lhs. 1 the ground, for standard & sec. cor:, with brass cap ್ ೯೮**೦**ಚಿತ

> 1 S83 1925

Dig pits, 18x18x12 ins., E. and W. of post, 5 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Top of sandy rise or ridge, 15 ft. high, bears N. and 75.00 S., and extends along the E. edge of alkali flat.

> Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for standard cor. of secs. 32 and 35, with brass cap marked

> > SC T8S | R13W | S32 | S33

> > > 1925

Deposit a quart of glass at base of monument. Loose sand, pits or other accessories impracticable. Land, level desert.

Soil, damp, white clay, and sandy clay, with loose sand on W. end of mile; 3rd and 4th rates.

Undergrowth, medium shadscale and grassewood. No timber.

West, on S. bdy. of sec. 32.

Over level land, loose sand ridge, through scattered how undergrowth.

Leave sand ridge, enter alkall flat with wet slay soft, on the Great Balt Dake Desert or Basin, bears w. and 8. well announced at

10.00 On level alkali flat.

no timber.

Set ale 26 ins. in see for standard 2 sec. cor., marked Sc4S32 of earth, 31 ft.

It, high, N. of cor. Deposit a quart of glass at base of monument.

fir post, 3 ft. long, 4 ins. square, 26 ins. in MO.OL me ground, for standard cor. of secs. 31 and 32. merked ,

> SC TBS R13W on N., S 32 on E., and face; with 5 grooves on E. and 1 groove on W. face.

. 33

35...5

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Dig pits, 18x18x12 ins., E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft.

base, 2 ft. high, N. of cor. Leposit a quart of glass at base of monument.

Land, level alkali and mud flat on W. 72 chs.: low sand ridge on E. 8 chs.

Soil, wet, sticky clay and sandy clay on basin; loose sand on E. end; 4th rate.

Undergrowth, scattered salt brush, 1 ft. high.

West, on S. bdy. of sec. 31.

Over alkali flat with few scattered brush.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard & sec. cor., marked SC \$231 on N. face; dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, 12 ft. high, N. of cor. Deposit a quart of / glass at base of monument.

80.58

Intersect the standard corner of Tps. 8 S., Rs. 13 and 14 W., hereinbefore described.

Land, level alkali flat.

Soil; wet, sticky clay saturated with mineral, and mixed with some sand.

Sacond Auxidater - Samuland Raned Sale South Chains Undergrowth, few scattered salt brush. Second Auxilian Standard Parallel South, through Range 14 West with 11 wasten as in From the standard cor. of Tps. 8 S., Rs. 13 and 14 W. West on the tangent, S. of sec. 36. Over level alkali flat through few scattered brush. 98 Enter low sand rise, bears N.20°E. and S.20°W. 15.00 Top of rise, 10 ft. high, extends N. about 6 chs. to end, 20.50 and bears S. Leave same, bears N. and S. 23.50 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 40.00. the ground, for standard $\frac{1}{4}$ sec. cor., marked SC $\frac{1}{4}$ S36 on N. face: dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, l2 ft. high, N. of cor. Deposit a quart of / glass at base of monument. Leave all vegetation, bears N. and S. 75.00 N. 1 lk. from the tangent, 80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 35 and 36, marked

> SC T8S R14W on N. S36 and 1 groove on E., and S35 and 5 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft. and N. of post, 7 ft. dist.; raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument. , 130%

Land, level alkali flat.

Soul, wet, sticky clay, mixed with some sand. Undergrowth, few scattered salt brush, i ft. high.

the thendy loved by the Li Cleu. S. 89°59' W. on the tangent, S. of sec. 35, 1102 Over level land, nearly void of vegetation.

F.

40.00 N. 2 14 . 200 the tangent,

Set in it post, 5 ft. long, 4 ins. square, 26 ins. in

on W. face; dig pits, 18x18x12 ins., E. and W. of post,

Fft. dist.; and raise a mound of earth, 3 ft. base, 1 ft. high, N. of cor. Deposit a quart of glass at

base of monument.

N. 3 lks. from the tangent, 80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 34 and 35, marked

> SC TSS R14W on N. S35 and 2 grooves on E., and S34 and 4 grooves on W. face.

10/15

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor.

Deposit a quart of glass at base of post. /

Land, level alkali flat, with few narrow sand rises, about 3 to 5 ft. high in E. g mile.

Soil, wet, sticky clay.

Undergrowth, a few salt brush on the sand rises.

S. 89°58' W. on the tangent, S. of sec. 34. Over level alkali flat, void of vegetation.

40.00 N. 5 lks. from the tangent,

> Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked SC $\frac{1}{4}$ S34 on N. face; dig pits, 18x18x12 ins., E. and W. of post 3 ft. dist.; and raise a mound of earth, 3 ft. base, le ft. high, N. of cor. Deposit a quart of glass at base of post.

N. 8 lks. from the tangent, 80.00

> Set a fir-post, 5 ft. long, 4 ins. square, 26 ins. in the ground, for standard core of secsivas and 34, marked

Chains Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. 7 ft. dist, of post; raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument. / Land, level alkali flat. Soil, heavy, damp clay. No vegetation. S. 89°58' W. on the tangent, S. of sec. 33, Over level alkali flat, void of vegetation. 40.00-N. 10 1ks. from the tangent. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard 2 sec. cor., marked SC2S33 on N. face; dig pits, 18x18x12 ins., E. and W. 3 ft. dist. of post: and raise a mound of earth, 32 ft. base, le ft. high, N. of cor. Deposit a quart of glass at base of post. 80.00 N. 14 lks. from the tangent, Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 32 and 33, marked SC T8S R14W on N., S33 and 4 grooves on E. S32 and 2 grooves on W. face./ Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of post.

S. 89°57! W. on the tangent, S. of sec. 32.

i se kombi i ye

Land, level alkali flat.

Soil, heavy, damp clay.

No vegetation.

Stains

Over level land, woid of vegetation.

40.00

N. 17 lks. from the tangent,

Set a fir Boat, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{2} \) sec. cor., marked SC\(\frac{1}{2} \) 532

on N. face; dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3\(\frac{1}{2} \) ft. base, 1\(\frac{1}{2} \) ft. high, N. of cor. Deposit a quart of glass at base of post.

80.00

N. 21 1ks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 31 and 32, marked

SC T8S R14W on N., S32 and 5 grooves on E., and S31 and 1 groove on W. face./

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor.

Deposit a quart of glass at base of post.

Land, level alkali flat.

Soil, damp, heavy clay, and sandy clay.

No vegetation.

S. 89°56' W. on the tangent, S. of sec. 31. Over level land, void of vegetation.

40.00

N. 26 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., marked SC\(\frac{1}{4} \)S31 on N. face; dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3\(\frac{1}{6} \) ft. base, 1\(\frac{1}{6} \) ft. high, N. of cor. Leposit a quart of glass at base of post.

80.00

N. 30 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard corner of Tps. 8 S., Rs. 14

and N. of post, 7 ft. dist.: and raise a mound of

earth, 4 ft. base, 2 ft. high, N. of cor

Deposit a quart of glass at base of post; | 10.13

Teer Second Auriliary Stephard Parallel Seath; Range: 15 West. Soil, wet, sticky clay, mixed with some sand. No vegetation. . to serial and a series . to weet. 1. 1. 20 c. 4 ins. samere, 26 ide. 5. 89°59' W. on the tangent, S. of sec. 35. Over level land, void of vegetation. 40.00 b. N. . 2 lks . from the tangent, Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked $SC_{4}^{2}S35$ 1 on N. face; dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, le ft. high, N. of cor. Deposit a quart of glass at base of post. / N. 3 lks. from the tangent, 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 34 and 35, marked ... SC T8S R15W on N., S35 and 2 grooves on E., and . S34 and 4 grooves on W. face. Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4.ft. base, 2 ft. high, N. of cor./ Deposit a quart of glass at base of post. Land, level alkali flat. Soil, damp, heavy clay. No vegetation. 11 1

> S. 89°58' W. on the tangent, S. of sec. 34. Over level flat, void of vegetation.

40.00 N. 5 1ks. from the tangent,

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CPOQFEE Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{2}\) sec. cor., marked SC\(\frac{1}{2}\)S34
on N. face; dig pits, 18x18x12 ins., E. and W. of 11. tese, 2 ft. nigh, 3. of cor. કે ફાર્યાપ્ટર post, 3 ft. dist.; and raise a mound of earth, 32 ft.

Second Auxiliany Menusco Feverager Chains 12 ft. high, N. of cor. Deposit a quart of 80.00 N. 8 lks. from the tangent, activity of the Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 33 and 34, marked . 201. 3. SC TBS R15W on N., \$34 and 3 grooves on E., and S33 and 3 grooves on W. face. Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft. and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of post. / Land, level alkali flat. Soil, damp, heavy clay. No vegetation. S. 89°58' W. on the tangent, S. of sec. 33. Over level land, woid of vegetation. 40.00 N. 10 lks. from the tangent, Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard & sec. cor., marked SC1833 on N. face; dig-pits, 18x18x12 ins., E. and W.of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of glass at base of post. N. 14 lks. from the tangent, 80.00 South the same start Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 32 and 33, marked Cyer level flat, water of receised to SC T8S R15W on N., SES and 4 grooves on E.3 and 00.0 S32 and 2 grooves on . and N. of post, 7 ft. dist.; and reise a mound of earth, 4 ft. base, 2 ft. high, W. of por.

Deposit a quart of glass at base

Chains

Soil, damp: sticky clay, mixed with some sand.

No vegetation.

o: . dal 88 . aracce veni

S. 89°57' W. on the tangent, S. of sec. 32.

Over level flat, void of vegetation.

40.00

00.08

N. 17 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., marked SC\(\frac{1}{2} \)S32 on N. face; dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3\(\frac{1}{6} \) ft. base, 1\(\frac{1}{6} \) ft. high, N. of cor. Deposit a quart of glass at

base of post.

N. 21 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 31 and 32, marked

SC T8S R15 W., on N., S32 and 5 grooves on E., and S31 and 1 groove on W. face.,

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor.,

Deposit a quart of glass at base of post.

Land, level alkali flat.

Soil, damp sandy clay.

No vegetation.

S. 89°56 " W. on the tangent, S. of sec. 31.

Over level land, void of vegetation.

40.00 N. 26 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \$\frac{1}{4}\$ sec. cor., marked \$\frac{1}{4}\$\$S31 on N. face; dig pits, \$18x18x12\$ ins., E. and W. of post 5 ft. dist.; and raise a mound of earth, \$3\frac{1}{2}\$ ft. base,

TES end f greene on I., sad SEE and f prooves on I. Fee

Chains an Lacto 12 ft. high, N. of cor. Deposit a quart of theme at base of monument. 80.00 N. 30 lks. from the tangent, Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard corner of Tps. 8 S., Rs. 15 and 16 W., marked SC T8S on N. R15W S31 on E., and R16W S36 on W. face; with 6 grooves on N., E., and W. faces. Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. reposit a quart of glass at base of post. Land, level alkali flat in the Great Salt Lake Desert. Soil, damp, sticky clay, and sandy clay, saturated with mineral. No vegetation. Second Auxiliary Standard Parallel South. through Range 16 West. From the standard cor. of Tps. 8 S., Rs. 15 and 16 W. West, on the tangent, S. of sec. 36. Over level alkali flat, void of vegetation. Set a fir post, 2 ft. long, 4 ins. square, 26 ins. in 40.00 the ground, for standard $\frac{1}{4}$ sec. cor., marked $SC_{4}^{1}S36$ on N. face: dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, la ft. high, N. of cor. Peposit a quart of glass at base of post. / N. 1 lk. from the tangent, 00.08 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 35 and 36,

marked

1 156 T 187 188 1

Dig pits of states ins. on each line, E. and W., 3 ft., and W. and Pett. 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. /
Deposit a quart of glass at base of post.
Land, level alkali flat.

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ni .an soid . heavy, damp clay.

ACCED No wegetation.

10 . 2 test . 2 , . .

33 Ct.

@a£n To

80.00

of plass

S. 89°59'W. on the tangent, S. of sec. 35.

Over level alkali flat, entering a few scattered salt brush.

40.00 N. 2 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{2} \) sec. cor., marked SC\(\frac{1}{2}\)S\(\frac{1}\)S\(\frac{1}

45.00 Enter small sandy hummocks, bears N. and S.

N. 3 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 34 and 35, marked

SC T8S R16W on N., S35 and 2 grooves on E., and S34 and 4 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor./

Deposit a quart of glass at base of post.

Land, level alkali flat, with few, small sandy hummocks.

Soil; damp clay mixed with some sand.

Undergrowth sew small salt brush on hummocks.

tusus alternation arealog and real to the contract of the cont

. dare in a

S. 89°58' W. on the tangent, S. of sec. 340 340 over level alkali flat, through few scattered brush covered hummocks.

24.00 Enter more hummocks.

40.00 N. 5 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard ½ sec. cor., marked SC½S34 on N. face: dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.: and raise a mound of earth, 3½ ft. base, 1½ ft. high, N. of cor. Deposit a quart of glass at base of post.

80.00 M. 8 lks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 33 and 34,

SC T8S R16W on N., S34 and 3 grooves on E., and S33 and 3 grooves on W. face.

Dir pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor.

Tenesit a quart of glass at base of post/

Land, level alkali flat with scattered sandy hummocks,

1 to 2 ft. high.

Soil, wet clay, and sandy clay.
Undergrowth, scattered salt brush.

at base of post. /

S. 89°58' W. on the tangent, S. of sec. 33.

Over level alkali flat with scattered hummocks and brush ". 10 lks. from the tangent.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard & sec. cor., marked \$6233 on N. face; dig pits, 18x18x12 ins., Equand T. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, 1 ft. high, H. of cor. Deposit a quart of glass

stato iFrom the whote of secucions A sign post which reads 10 The derivation of Lindoln Highway 17 miles long",

as meeting the state of the sta sale to france at W. edge of flat, and at W. end of tangent of road.

80.00 rate 14-1ks. from the tangent,

. Jato . Set a fir post; 3 ft. long, 4 ins. square, 26 ins. in mission the ground, for standard cor. of secs. 32 and 33, .

marked .

SC TSS R16W on N., S33 and 4 grooves on E., and S32 and 2 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor./

Peposit a quart of glass at base of post/

The Utah State Auto Association's sign post on the Lincoln Highway, reading "Crr's Ranch 59 miles: Salt Lake City 137 miles: Gold Hill 12 miles", located on top of black grayel ridge, bears N.1240W., approximately 28 chs. dist. Gravel pit on S. end of ridge, bears \$.33°W., about 22 chs. dist.

Land, level alkali flat with dense brush covered hummocks, from 1 to 3 ft. high.

Soil, wet sandy clay.

Undergrowth, scattered salt brush, 1 ft. high.

S. $89^{\circ}57^{\circ}$ W. on the tangent, S. of sec. 32. Over level flat with dense hummocks and salt brush.

Cross N. end of sand dune, bears S. for 7 chs. dist.

Enter firmer soil.

Dim road, hears N.35°E. and S.35°W.

Top of small sand knoll.

N. 17 lks. from the tangent, 40.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in et, . pt. Cour, 4 inc. square, de in

ai.

12.50

16.00

31.60

the ground, for standard to see y sor of the on N. face; digipite, Isxisally the party and post; 3 ft. dilet.; and raise a mound of earth. base, la ft. high, N. of cor. Deposit a quart of glas at base of post.

Road sign post of Auto Club of Southern California, of W. slope of ridge, bears N.25°E., about 22 chs. dist.

50.00

Leave alkali flat and damp sandy clay soil of the basin, enter nearly level desert land with slight E. exposure, firm sandy clay and gravel soil, dense short undergrowth: ascend 25 ft. to sec. cor.

80.00

N. 21 1ks. from the tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 31 and 32, marked

> SC T8S R16W on N.. B32 and 5 grooves on E., S31 and 1 groove on W. face. /

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft. and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor.

Deposit a quart of glass at base of post.

Land, level alkali flat on E. 50 chs. and nearly level desert on remainder of mile.

Soil, damp sandy clay on E: portion; firm sandy clay with fine black gravel on surface on W. portion.

Undergrowth, scattered salt brush, greasewood and shadscale.

ores M. and all that death tolks S. 89°56' W. on the tangent, S. of sec. 31. 08.31 Over nearly level desert land through scattered under-

er. vod L. vodinos Lenula and a con chaoli. 15.00 Top of small sandy knoll.

140 200 2 State Six wilron due than good. N. 26 lks. from the tangent, Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

#Coba

S. . . .

58.18 The iron the tangent, and seems of the ady eseemo , sviauion

intersect E. bdy. of T. 9 S., R. 17 W., South, 7.58 chs.

dist. from the original cor. of Tps. 8 and 9 S., Rs. level

16 and 17 W., which is a limestone, 12x8x8 ins. above e soil of ground, firmly set, plainly marked with 6 notches on fore

N., S., E., and W. edges; unwitnessed. This corner

will now refer to Tps. 8 and 9 S., R. 17 W. only, I efface the notches on E. edge, and raise a mound of stone, 2 ft. base, la ft. high, W. of cor.

At point of intersection,

Set an iron post, 3 ft. long, 3 ins. dia., 26 ins. in the ground, for closing standard corner of Tps. 8 and 9 S., R. 16 W., with brass cap marked

> SC 38T R16W T9S S**31** Sl S6 R17W T9S R16W 1925

Raise a mound of stone, 2 ft. base, 2 ft. high, E. of cor.; and deposit a quart of glass at base of post. Sign post on Lincoln Highway and on top of black ridge,

bears N. 78°02' E., approximately 1 mile and 55 chs. High point in Fish Spring Range, bears S.29°

48' E.; Ibapah Peak, bears S.34°13' W.

Land, nearly level desert, slight E. slope.

Soil, hard packed gravelly and sandy clay, with small cobble rock on surface; 3rd rate.

Undergrowth, medium shadscale, greasewood and sagebrush. 1. Pa. 1 and 7 9. 14. 29 14.

broken te niedek habelo halametek ee alalag. Iriek on top of slight trace of mound of sarth and in center

a greatly dielita mated ileestrab,

With the exception of east portion of range 13 wait,
which crosses the south end of Granite Mountain, the
Second Auxiliary Standard Parallel South, through
Ranges 13 to 16 West, inclusive, crosses the basin of
the Great Salt Lake Desert, and is practically a
barren alkali waste for 18½ miles, with nearly level
desert land on either side of the flat. The sail of
the alkali flat is a heavy, damp to wet clay and
sandy clay of 4th rate, saturated with mineral of
saline character, destitute of vegetation, except
along edges for a mile or so where a scattered growth
of short salt brush grows.

The land to north and south of this line is level alkali flat, or desert.

May 29, 1925.

Second Guide Meridian West, through Tps. 6 South, between Ranges 10 and 11 West.

June 7, 1925: At the original cor. of Ts. 6 and 7 S., Rs. 10 and 11 W., in approximate latitude 40°15' N., longitude 113° 01' W.; at 2h 36.4m a.m.,l.m.t., I observe Polaris at eastern elongation, making four observations, two each with the telescope in direct and reversed positions, reading the deflection angle from a lath driven firmly in the ground about 30 chs. N., east to Polaris:

Azimuth of Polaris at eastern elongation = 1° 26' 36".

Mean deflection angle, lath to star = 1° 26' 00".

True bearing of lath = N.0°00' 36"E.

The original corner of Ts. 6 and 7 S., Rs. 10 and 11 W.

I find to be a greatly disinte grated limestone,
broken to pieces with no marks remaining, lying on
top of slight trace of mound of earth and in center

are completely filled in, but owing to discoloration

of the sold are easily distinguishable, and upon

of the sold are well defined having been dug in a

some on service law, tand, later filled with a white sand.

Laring transporter; to locate and identify the above tp. cor.,

I made a preliminary retracement of the W. bdy. of

1. 63 To 7. S., R. 10 W., finding most of the corners thereon.

I reconstruct the tp. cor. at same point as follows:

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, with broken stone alongside, for cor. of Ts., 6 and 7 S., Rs. 10 and 11 W., marked

T6S R10W S31 on NE.,
T7S R10W S6 on SE.,
T7S R11W S1 on SW., and
T6S R11W S36 on NW. face; with 6
notches on the 4 edges.

Dig pits, 18x18x12 ins., on each line, N., E. and W., 3 ft., and S. of post, 8 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, S. of cor.

Deposit a quart of glass at base of post.

Thence

18.00

30,00

37.00

40.00

addreson to the control of the cont

North, on guide meridian bet. secs. 31 and 36.

Over level alkali- mud flat on the Great Salt Lake

Desert, void of vegetation.

Leave alkali flat and wet clay soil, enter sand hills or dunes, with few scattered greasewoods, bears S. 80°E. and nearly W.

S. 80°E. and nearly W.

Top of sand dune, 25 ft. high, bears E. and W.

Bottom of narrow clay flat between dunes, extends E. On N. edge of clay ground,

Set an iron post, 3 ft, long, 1 in. dia., 26 ins. in the ground, for 2 sec. cor., with brass cap marked

S36 S31

. Janh 10 eest 1.925, . .

Die pita, 18x18x12 into N. and S. of post, 3 ft. dist.:

ar Tuesday

and raise a mound of earth, 32 ft. base; la ft. high,

The original \(\frac{1}{4}\) sec. cor., a limestone, 10x6x3 ins., marked \(\frac{1}{4}\) on one face and lying on ground, bears N. 13 and N. 8 lks. dist. I remove stone and place same alongside of iron post, thus destroying its original position.

Continue over high, rolling, shifting sand dunes, with few scattered greasewoods.

75.80 Summit of sand dunes, 50 ft. high, bears E. and W.

On top of low sand dune,

80.00

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for cor. of secs. 25, 30, 31 and 36, with brass cap marked

T6 S
R11W | R10W
S25 | S30
S36 | S31

Peposit a quart of glass at base of post. /

Level alkali and mud flat with wet clay and void of vegetation on S. 18 chs.: rolling sand dunes with white shifting sand and few scattered greasewoods on N. portion of mile.

North, bet. secs. 25 and 30.

Over rolling sand dunes with few greasewoods.

25.00 Sand dunes become smaller, and enter more brush, bears
E. and W.

40.00 In low sand dunes,

Set an iron post, 3 ft. long, l in. dia., 25 ins. in the ground, for & sec. cor., with brass cap marked

S25 S50

reposit a quart of glass at base of post.

46.00 Leave sand dunes, enter devel desert land with dense.

Chalms

undergrowth, 3 to 4 ft. high; sandy soil, bears E.

70.00

Leave sandy, enter clay soil.

80.00

40.00

On level land,

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for cor. of secs. 19, 24, 25 and 30, with brass cap marked

T6 S
R11W | R10W
S24 | S19
S25 | S30

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post.

S. 46 chs. is rolling sand dunes with loose, shifting white sand and few greasewoods in depressions; N. 34 chs. is level desert land, with sandy, and clay loam; 2nd and 3 rate; undergrowth dense greasewood and shadscale, 3 to 4 ft. high.

S. end of Wig Mountain, bears N.74 $\frac{3}{6}$ °W., about $1\frac{3}{4}$ mile dist.; center of wide, flat pass between Cedar Range and Wig Mountain, bears N.25°W., about $3\frac{3}{6}$ mile dist.

North, bet. secs. 19 and 24.

undergrowth.

Over level desert land, through dense undergrowth.

Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., with brass cap marked

S24 S19

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
and raise a mound of earth, 3 ft. base, 1 ft. high,
W. of cor. Deposit a quart of glass at base of post.

Leave greasewood, continue through short shadscale

		. 189 II Detenot Winger 10 that 1 I West
	Chains	
	80:00	On level land,
		Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in
		the ground, for cor. of secs. 13, 18, 19 and 24, 11th
		brass cap marked
	•	T6 S R11W R10W S13 S18 S24 S19
		Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist,:
		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor. Deposit a quart of glass at base of post.
	•	Land, level desert with slight S. exposure.
		Soil, deep sandy clay; 2nd rate.
		Undergrowth, dense shadscale and greasewood.
		No timber.
		North, bet. secs. 13 and 18.
		Over nearly level land through dense, short undergrowth;
		over slight SW. slope.
	13.70	Wash, 10 lks. wide, 4 ft. deep, drains SW.
	17.10	Dim trace of old wagon road, bears N.80°E. and S.80°W.
:	33.30	Dim road, bears N.60°E. and S.60°W.
4	40.00	On slight SW. slope, 55 ft. above sec. cor.,
		Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in
		the ground, for $\frac{1}{4}$ sec. cor., with brass cap marked
	•	1925
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
		and raise a mound of earth and stone, 32 ft. base,
		12 ft. high, W. of cor.
		S. base of Wig Mountain, bears S. 562 W., approximately
	. 12	2 miles dist.; N. base of same, bears, N.632 W. about
		22 to 22 miles dist.

undergrowth.

- Chalips

Gently ascend over SW. slope across few small washes draining SW., 90 ft. to sec. cor.

80.00

er i

in

18.30

19.80

30.00

40.00

On gentle Sw. slope,
Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in

the ground, for cor. of secs. 7, 12, 13 and 18, with brass cap marked

T6 S
R11W | R10W
S12 S7
S13 | S18

. 1925

Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.: and raise a mound of stone and earth, 4 ft. base, 2 ft. high, W. of cor.

Land, nearly level desert with a gentle SW. slope. Soil, deep, sandy clay loam, with few scattered rock on N. end of mile; 3rd rate.

Undergrowth, dense shadscale, scattered greasewood and white sage.

No timber.

North, bet. secs. 7 and 12.

Gently ascend over SW. slope through short undergrowth. Old sheep road which follows along W. base of Cedar

Range, bears N.60°W. and S.60°E.: enter rolling foot hills facing SW. and W., bears NW. and SE.

Dry wash, 20 lks. wide, 2 ft. deep, drains S.20°E.

Same wash, drains S.20°W.: heads NE. about 6 chs. dist. On a steep, rocky S. slope, 170 ft. above sec. ccr.,

Set an iron post, 3 ft. long, 1 in. dia., 3 ins. in the ground to solid limestone bedrock, and supported by a large mound of stone, for \(\frac{1}{4}\) sec. cor., with brass cap marked

312

, ASU	To be a file of the second of
Chain	Sit Lade
	Deposit a limestone, 6x4x4 ins., marked with a cross (X
	at base of post.
43.00	· · · · · · · · · · · · · · · · · · ·
	continue gentle ascent over rolling SW. slope.
50.80	Small ravine, 15 ft. deep, drains SW., and heads NE.
	6 chs. dist.
71.15	Low spur, 165 ft. above $\frac{1}{4}$ sec. cor., projects SW.
80.00	On a gradual W. slope,
	Set an iron post, 3 ft. long, 2 ins. dia., 8 ins. in
	the ground to bedrock, and supported by a mound of
,	stone and earth, 4 ft. base, 2 ft. high, for cor. of
	secs. 1, 6, 7 and 12, with brass cap marked
	T 6 S Rllw Rlow
	\$1 \$6 \$12 \$72
	1925
	At base of post, deposit a limestone, 10x6x4 ins.,
	marked with a cross (X).
	Land, rolling and hilly with a gradual SW. exposure
	and drainage lying along the W. base of Cedar Range
	of mountains.
	Soil, rocky of limestone formation with shallow sandy
-	and clay loams; 3rd and 4th rates.
	Undergrowth, short shadscale and some white sage.
	No timber.
	North, bet. secs. 1 and 6.
	Over rolling foot hills facing SW., through short under- growth.
8.00	Wash, 20 lks. wide, 8 ft. deep, drains ST.
11.70	Wash, 20 lks. wide, 8 ft. deep, drains Sw.,
18.30	A main wash, 20 lks. wide, 6 ft. deep, drains S.30°W.
34.25	Ravine, 20 ft. deep, drains SW., and heads a mile or more
	to NE.

On top of low rise between rawines, 130 ft. above sec.co

Set an iron post, 3 ft. long, 1 in. dia., 20 ins. in

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to bedrook, and supported by a mound of
                 will be of second sewind with brass cap
         transport of the Bullet Street at the late
          िक्कालक महिलाहा का उर्देश हैं के कार्य के किया किया है।
         Trode and the beat to restaurate 1925 and a material section of the
        An passage post, deposit a limestone, 5x5x4 ins.,
-
          marked with a cross (X)./
 A black trachite er valcanic outcrop, bears S.89°W.,.
          approximately 15 chs. dist.
        Small ravine, 20 ft. deep, drains SW., heads 10 chs. NE.
44.00
        Base of mountainous land, bears E. and W.; ascend steep
73.00
          S. slope, 100 ft. to
        Top of hill or spur, 295 ft. above \frac{1}{4} sec. cor., projects
77. 65
           S.60°W. for short dist. to end, and rises to NE.;
        thence along W. slope, descend 25 ft. to tp. cor.
- +
79.80
        Small depression on W. slope, drains W. for 5 chs. to
          draw, thence Sw.
80.00
       On a SW, slope,
       Set an iron post, 3 ft. long, 3 ins. dia., 26 ins. in
         the ground, for corner of Tps. 5 and 6 S., Rs. 10 and
         11 W., with brass cap marked
                              T 5 S
                           RIIW
                                 RIOW
                            S36
                                 S31
                             S1 | S6
         from which
           A cedar limb, 7 ins. diam., bears N. 43 E E., 126 lks
               services, dist., marked S36 BT (scrubby)
      And raise a small mound of stone S. of cor.
      Land, rolling and mountainous, with general Sw. slope and
 1 2/10
      gadrainage. To g. . oolooo .wanir
      Soil, stony with shallow sandy loam, lying on rock sub-
essi and soil; Srd rate work . It ove . apple this to copy
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old undergrands which strends withpressentilles.

No timber.

		.Je . botween was a section of the s
	Chain	
		Second Guide Meridian West, through The Books,
	•	between Ranges 10 and 11 West.
		From the cor. of Tps. 5 and 6 S., Rs. 10 and 11 W.
		just established,
		North, bet. secs. 31 and 36.
		Over rolling and broken mountainous land, through short
		undergrowth and few scattered cedar and pinen; gradual
		ly ascend 20 ft. along W. slope.
	1.25	Top of ascent on W. slope; descend 20 ft. to
	4.45	Small draw, drains S.30°W.; ascend 140 ft. to
	10.70	Top of spur, projects SW.; descend 85 ft. to
	14.20	Praw, drains S.30°W.; ascend 185 ft. to
	30.00	Spur, projects E.; descend 50 ft. to
	34.00	Recross last mentioned draw, drains SE.; ascend 100 ft.
1	•	over SW. slope to
	3 8.00	Top of ascent on W. slope: descend NW. slope, 15 ft. to
	•	1/4 sec. cor.
	40.00	On steep NW. slope, 1 ch. to E. of draw,
		Set an iron post, 3 ft. long, 1 in. dia:, 26 ins. in.
	•	the ground, for ½ sec. cor., with brass cap marked
		<u> </u>
		S36 S31
		1925
	•	from which
		A cedar, 8 ins.diam., bears N.85°W., 140 lks. dist., marked ½ S36 BT
		A cedar, 10 ins.diam., bears N.20°E., 168 lks. dist., marked \(\frac{1}{2} \) S31 BT
4	0.35	Small branch draw, 15 ft. below \(\frac{1}{4} \) sec. cor., drains
		S.80°W. for 1 ch. to main draw, thence nearly S.;
		heads NE. about 10 chs. dist. To a sexist park
	·	Gradually ascend general 5. slope, on E. side of draw.
4	8.50	Cross head of long draw, drains S.5°W. Continue up
	. promise	S. slope. , and make mofferty this mode . 1403, or save
5	6.90	Top of high ridge, 200 ft. above 4 sect cor. and 1535
		ft. above tp. cor. of mich is with the

Marso C

S.5.

bears sive and swip a spur takes off to N.5°W.; also point from which a peak bears N.462°E., about 2 about 41 miles dist.

pescend along E. slope of spur.

Thence descend along top of spur, from S.10°W. 65.00

VELLE RELEASE top of spur, projects N.20 W., descend steep NE. slope.

80.00

On steep NE. slope, 330 ft. below ridge,

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for cor. of secs. 25, 30, 31 and 36, with brass cap marked

> T55 RIIW R10 £25 LS30 1925

Deposit a quart of glass at base of monument: and raise small mound of stone around post./

Trees within limits but too scrubby to mark, and no rock available for additional mound.

Land, rolling and broken mountainous: exposure to N. and S.; drainage SW. and NW.

Soil, stony and gravelly loams; 3rd rate.

Timber, very scattered scrub cedar and pinon.

Undergrowth, medium shadscale, sagebrush and rabbit-brush.

North, bet. secs. 25 and 30.

Over mountainous land with general W. exposure, through scattered scrub timber and short undergrowth; descend along NE. and N. slopes. 145 ft. to bottom canyon.

Mouth of small ravine from S.10°E. and S. edge of canyon, bears E. and W.

Wash, 40 lks. wide, 4 ft. deep, in bottom of canyon, course N.80°W. JG. 3 Cm3 . 02120 1. dupda wob . 1 gray

6.00

20

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	149, 15 all control House, House 11 Asant
Cha	ins
13.	Low spur, 90 ft. above canyon, projects 2.35 mis.
	to end.
15.8	Small draw, 35 ft. below spur, heads NE. S. she. and
	drains N.80°W.
19.2	Low spur, 75 ft. above draw, projects N.80°W. 10 chs.
	to end.
22.9	Wash, 20 lks, wide, 3 ft. deep, in bottom of long draws
	drains SW.
25.0	O Low spur, 100 ft. above wash, projects \$.70°W. 8 chs.
	to end.
27.0	O Draw, drains Sw.; heads short dist. E.; ascend 165 ft. to
40.0	On a gradual SE. slope in head of small draw, drains SE.,
	Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in
	the ground, for ½ sec. cor., with brass cap marked
	1. (
	S25 S30
	1925
	from which
	A cedar, 6 ins.diam., bears S.19°W., 126 lks. dist., marked 2 S25 BT
	No other accessories available.
41.45	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	descend steep NE. slope, 185 ft. to
51.30	the deep, in S. edge of hallow,
-	drains NW.; thence across hollow which heads short
E0 30	dist. E.
58.10	in N. edge hollow,
	drains SW. for 7 chs., thence nearly W.; ascend S.
63.90	and 5% Stope, 30 It. to
70.40	opal, Slopes w. 4 chs. to end.
	Small draw, 10 ft. below spur, drains S.70 w.; ascend
74.40	10 10 10, 120 10, 10
1 3 4 4 7	High spur, projects W. 15 chs. dist. to end.; thence along
79.00	rolling W. slope, desc. 15 ft. to
	Spur ridge, bears W. for about 1 mile, and S. 80 4.

dines 3 . ach Second Saids Maridian West, through Tps. 5 South,

. feet [] bos bitween Ranges 10 and 11 West. entine 80.00 True point for sac, cor, falls on steep bank of wash, 8 ft. high, where cor cannot be perpetuated. 80.10 Wash, 15 lks. wide, 6 ft. deep, in shallow ravine, drains N.70°W.; heads 30 chs. E. Set an iron post, 3 ft. long, 2 ins. dia., 20 ins. in 80.40 the ground to underlying rock, and supported by a tro b mound of stone, for witness cor. to the cor. of secs. 19, 24, 25 and 30, with brass cap marked T5S R11W | R RIOW S24 S19 1925 from which A cedar, 4 ins.diam., bears S.32°W., 81 lks. dist., marked BT (scrubby) / And raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor. Land, broken mountainous with general westerly exposure and drainage. Soil, gravelly and stony loam, and rocky: 3rd and 4th rates. Timber, very scattered scrub cedar and pinch. Undergrowth, scattered, short shadscale and sagebrush. North, bet. secs. 19 and 24, counting distance from true cor. point. Over broken and rolling mountainous land facing W., through short undergrowth. 0.40 The withess cor. Low spur, 10 ft. above cor., projects N.80°W. 6:10 9.00 Draw, 50 ft. below spur, drains N.60 W. Low spur, 65 ft. above draw, projects W. 1 ch. to end. 12.50 Draw, 100 ft. below spur, drains W. 15.00

Draw, 85 ft. below spur drains W; heads & mile to E.

Spur, 160 ft. above draw, projects W. 25 chs. dist.

20.60

1	Chain	8
,		Ascend S. and Sw. slopes, 210 ft. to
	32.40	Low spur, projects W. For 3 chs. thence M.
	37.00	Draw, 50 ft. below spur, drains Sw. for 4 cha.
	40.00	On steep S. slope, 80 ft. above draw.
		Set an iron post, 3 ft. long, 1 in. dia. 10 ins. in
		the ground to bedrock, and supported by a mound of
		stone, for \frac{1}{4} sec. cor., with brass cap marked
		The second of th
		S24 S19
		1925
		Raise a mound of stone, 2 ft. base, 12 ft. high, W. of
		cor.
,	41.65	Top of spur, projects W.; also point from which, N. end
		of Wig Mountain bears S.32°W., about 4½ miles dist.;
	-	and lone black butte, bears S.43°W., about 4 miles dist
İ	45.25	Draw, 125 ft. below spur, drains W. for 20 chs. thence
	51.20	Spur, 120 ft. above draw, projects W.
	56.20	Draw, 170 ft. below spur, drains N.80 w.
16	33.00	Spur, 110 ft. above draw, projects N.80 W. 20 chs. dist.
	57.10	Draw, 60 ft. below spur, drains N.80 W. to NW.
İ	9.60	Sput, 70 ft. above draw, projects N.70 W. 9 chs. dist.
7	2.80	Draw, 85 ft. below spur, drains S.80°W. to junction
		with last mentioned draw, thence NW.; ascend steep S.
		slope, 175 ft., to
	8.80	High spur, projects W.; descend 40 ft. to cor.
B	0.00	On steep N. slope,
		bet an iron post, 3 ft. long. 2 ins. die. 14 ins. in
		the ground to bedrock, and supported by a mound of
		stone, for cor. of secs. 13, 18, 19 and 24, waith brank
		cap marked
		12.30 Low spur, Willy Willy, Co. SI
		S24 S10
	.	Ep. 60 Spur, 160 ft. serve 25618 sere dects de
11	•.i o#	Deposit a shale limestone, lixbx4 ins., at base
(-		marked with a cross (2)
je Vir		

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12. 19
                                                      TE THE STATE OF SURVEY BY STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE
                         Trees within limits but too scrubby to mark, and no
                        rock available for additional mound.
    also
                        Land, broken mountainous with a general westerly
      • • 500 €
                   W. Jenned , Ifony
                                                                   John Bred.
                              exposure and drainage.
             Soil, rocky of shale and limestone formation, and
   . H 33.8
                     shallow sandy clay loam; 3rd and 4th rates.
     · BILLER
                        Timber, scattered scrub cedar and pinon.
                       Undergrowth, scattered shadscale and sagebrush.
           7 12 W
  ತಿ⊅ಕ ಸಂಚಿರ್ಥ ಕ.ಸ್. ಕಾರ್ಡಕ್ಕಿ .<del>೯</del>
                       North, bet. secs. 13 and 18.
                       Over broken mountainous land with general W. exposure:
                            through scattered scrub timber and short undergrowth:
       ٠ · و
                            descend rolling NW. slope, 260 ft. to
 19.10
                      Wash, 30 lks. wide, 2 ft. deep, in large hollow, drains
                           SW. for 5 chs. thence N.80°W.; hollow forks 10 chs.
                           E. of line; also a dim road in hollow, beers westerly,
                           and southemsterly up right hand fork and crosses
                           divide of mountain.
                     Ascend rolling general SW. slope over series of small
                          spurs and draws putting SW., 235 ft. to
40.00
                     On steep S. slope,
                    Set an iron post, 3 ft. long, 1 in. dia., 14 ins. in
                          the ground to limestone bedrock, and supported by a
                         mound of stone, for \frac{1}{4} sec. cor., with brass cap marked
                                                                       S13
                                                                                             S18
                                                                                   1925
                         from which
```

A cedar, 4 ins. diam., bears N.402°E., 30 lks. dist., marked \$\frac{1}{4}\$ S18 BT

A cedar, 8 ins. diam., bears N.65°W., 51 lks. dist., marked \$\frac{1}{2}\$ S13'BT

- Spur, projects S.80 W. $\frac{1}{4}$ mile dist., 50 ft. above $\frac{1}{4}$ sec. cor.
- Draw, 110 ft. below spur, drains SW., and heads \(\frac{1}{4} \) mile easterly; oil shale outcrop, 10 ft. deep, along N.

62.25

edge of draw, bears NE. and SW.

and an all relative and that a that is in the same

Ascend steep S. slope, 270 ft. to

| second steep S. slope, 270 ft. to

Top of high spur, projects W. about g mile dist.

en cereses a literate te tempe, nemoral litera point from which, a red, rock knoll, bears S. 397

exposure sixt drad the about 12 miles dist.; lone black butte, bears 5.33 about 5 miles dist.; S. end of Wild Cat Mountain, t

rato Tombe volumbe

N.832 W., about $14\frac{1}{2}$ miles dist., and N. end of same, rea v a mas benedadade , tachar

bears N. 61% W.

Wash, 25 lks. wide, 6 ft. deep, in bottom of canyon, 71.85

2 chs.wide, 315 ft. below spur, drains W.; ascend steep

S. slope, 260 ft. to

80.00 On steep S. slope,

> Set an iron post, 3 ft. long, 2 ins. dias, 26 ins. in the ground, for cor. of secs. 7, 12, 13 and 18, with brass cap marked

T 5 3 RllW RIOW S12 | S7

> S13 | S18 1925

Raise a mound of stone, 2 ft. base, $l^{\frac{1}{2}}$ ft. high, W. of cor.

4 1 600 0 Land, broken mountainous with a general westerly slope and drainage; broken by numerous spurs and draws putting W. approximately mile dist. to desert.

Soil, rocky of limestone and shale formation, with shallow sandy clay loam; 3rd and 4th rates.

Timber, scattered scrub cedar and pinon.

Undergrowth, medium shadscale and sagebrush.

roni

. wates A

North, bet. secs. 7 and 12.

DECEM Over broken mountainous land facing w. o through scattered scrub timber and short undergrowth; ascend steep Spur, projects . 60 7. ! mile of ... slope.

2.00 Slope chainges to SW.

10.20

High spur, projects S.SOW. I mile dist. case orige oil shalm optonop. 16 ft. deer. alon

THE PER 12.90 Deep draw, 95 ft. below apar, drains W., and heads NE. 15 chan district ARGAN Steap S. and SW. slopes, 135 ft. Spur, projects W. about 2 mile dist, to prominent rock 20.50 point on W., end; desc. steep N. and NW. slopes. Draw, 140 ft. below spur, drains SW. for 8 chs. thence 31.60 *.; ascend steep, rocky SE. slope, 240 ft. to On a rocky S. slope, 40.00 Set an iron post, 3 ft. long, 1 in. dia., 12 ins. in the ground to bedrock, and supported by a mound of stone, for 4 sec. cor., with brass cap marked S12 1925 from which A cedar, 3 ins. diam., bears N.30°W., 55 lks. dist., marked BT (scrubby) A cedar, 7 ins. diam., bears N.50°E., dist., marked BT / (scrubby) High spur, 15 ft. above \frac{1}{4} sec. cor., projects S.80°W., 41.00 from N.50°E. Head of draw, 160 ft. below spur, drains W. 52.50 60.20 High spur, 230 ft. above draw, projects W. about 1 mile: descend abrupt N. and NW. slopes, 370 ft. to Draw, near head, drains N.80°W.; ascend steep S. and 71.20 SW. slopes, 165 ft. Spur, projects N.80°W. 30 chs. dist.; and bears E. 4 chs. 78.00 to high, rocky paint; descend 50 ft. over NW. slope. 80.00 On steep NW. slope, Set an iron post, 3 ft. long, 2 ins. dia., 20 ins. in the ground to bedrock, and supported by a mound of stone, for cor. of secs. 1, 6, 7 and 12, with brass cap marked 15 S RILW RIOW 23. 4 5 \$12. 5 57

At base of post, deposit a limestone, 6x4x3 ins., marked with a cross (X).

ere il **defit**, with lawes on, mentra

Chains	
	Trees within limits but too scrubby to marked
	Land, rough and broken mountainous with general
	slope and drainage.
	Soil, rocky of shale and limestone formation, with
	shallow sandy clay loam; 3rd and 4th rates.
West Control of the C	Timber, scattered scrub cedar and pinon.
	Undergrowth, short shadscale and sagebrush.
To the second se	
	North bot (see I and C
	North, bet. secs. 1 and 6.
	Over rough mountainous land facing W. and NW., through
0.75	scattered scrub timber and short undergrowth. Head of draw, 20 ft. below cor., drains N.70°W.;
	gradually ascend along W. slope, 45 ft. to
5.20	Spur, slopes off to NW., and bears SE. 8 chs. dist. to
	high rocky point; descend general NW. slope over low
	spurs and draws, putting N.60°W. to a main hollow.
	340 ft. to closing tp. cor.
29.54	Intersect S. bdy. sec. 31, T. 4 S., R. 10 W., East,
	13.67 chs. dist. from the original corner of Tps.
	4 and 5 S., Rs. 10 and 11 W., which is an iron post,
	3 ins. dia., showing 16 ins. above ground, firmly set,
	properly marked and witnessed as described in notes
	of T. 4 S., R.10 W. This cor. now refers to Tps. 4
. ;	S., Rs. 10 and 11 W. only, I change marks on post
!	to read as follows:
	T 4 S R11W R10W S36 S31 T5S R11W

And change mound of stone to N. of cor.

Set an iron post, 3 ft. long, 3 ins. dia., 26 ins. in the ground, for closing corner of townships 5 south, ranges 10 and 11 west, with brass cap marked

Sl

At base of post, dears it a : ...

the the that Standard Parellel South, threeth To sout beares commented tune 13, 5796 07 11 mary 1743 & 114817 86 to the act will adjust dert, baving coed checker 1.238 rent tests while engaged on

at digniza sa A cedar, 11 ins.diam., bears S.39 E., 215 lks. 1

dist. marked T5S Rlow S6 CC BT

A cedar, 10 ins.diam., bears S.54°W., 55 lks. dist., marked T5S R11W S1 CC BT

This closing cor. is situated on a gentle N. slope, 11 chs. dist. S. of draw draining nearly W., and 120 ft. above the old tp. cor.

Land, rough mountainous, broken by numerous spurs and draws putting W. to NW. about 2 mile distant to W. base of mountainous land.

Soil, rocky of limestone formation with shallow sandy and clay loams, on rocky subsoil: 3rd and 4th rates. Timber, scattered scrub cedar and pinon.

Undergrowth, scattered to medium growth of short shadscale, sagebrush and some greasewood.

General Tescription.

Through all of township 5 south and the north portion of township 6 south this line passes over mountainous land with a general westerly slope and drainage. The line follows along the west slope of the Cedar Range at approximately fold is to limites from the west base, bearing nearly north and S. Through the south portion of township 5 south the line runs over foot hills, nearly level desert, sand hills, and level alkali flat of the Great Salt Lake Desert. The land anto the east is principally mountainous and to the des searchest mainly desert.

of mountains.

The survey of the First Standard Parallel For ranges 11 to 15 west inclusive, commenced sent 1925, and executed with Buff & Buff transit be The instrument is in good adjustment, having been and found correct, in recent tests while engaged on surveys of this Group. It is impracticable to charre Polaris at begining of line, therefore the azimuth is determined by solar observations.

I begin at the corner of townships 4 south, ranges 10 and 11 west, in approximate latitude 40°25' N., longitude 113° 02' W., which is an iron post, 3 ins. dia. showing 16 ins. above ground, firmly set, properly marked and witnessed. This corner was originally marked for four townships, being changed by me this day to refer to the above described townships only, in the establishment of closing corner for Tps. 5 S., Rs. 10 and 11 W., on the 2nd Guide Mer. W., which bears East, 13.67 chs. dist.

Thence

30.50

37.50

40.00

West, on the tangent, S. of sec. 36.

Over rolling mountainous land facing generally W., through few scattered cedars and short undergrowth.

Ascend from cor., 20 ft. over NE. slope.

Low spur, projects N.70°W., from S.80°E.; gradually 1.30 descend rolling W. slope, leaving all timber.

17.00 stock trail, bears NE. and S.20 W.

25.70 Small branch ravine near head, drains NW. for 7 chs. to main wash.

Begin descent into main wash, bears NE, and SW.

Main wash in bottom of ravine, at mouth of canyon from N. 60 °E., 1 ch. wide, 4 ft. deep, 375 ft. balow tp. cor., drains Sw. who he have to have alfiled

N. 2 lk. from the tangent, Set an iron post, 3 ft. long, 1 in., die ango in the ground, for standard + securority of the marked

80.00

Raise a mound of stone, 2 ft. base, 12 ft. high, N. of or and on 1757

Cor. situated on a SE. slope, 20 ft. above wash.

The S. base of a dark colored mountain bears N. of line mile distant.

Top of ascent from wash, 25 ft. above cor., bears NE. 41.50 and SW.; thence gradually descending a general SW. 90000

slope, over patches of slide-rock.

Point from which a black volcanic outcrop or knoll, about 42.00 30 ft. high and 2 chs. diam., bears S.37°W., about 50 chs. dist.

Enter S. edge of scattered cedar timber, extending N. 58.00

75.60 Dim sheep road, bears NW. and SE.

N. 1 lk. from tangent,

Set an iron post, 3 ft. long, 2 ins. dia., 4 ins. in the ground to solid bed-rock, and supported by a mound of stone, 4 ft. base, 2 ft. high, for standard cor. of secs. 35 and 36, with brass cap marked

1925

from which

A cedar, 12 ins.diam., bears N.682°E., 219 1ks. dist., marked S38 BT (too scrubby) dist., marked S38 BT (too scrubby)
A cedar, 8 ins.diam., bears N.59% W., 112 lks. dist., marked S35 BT (too scrubby)

Cor. stands on top of rocky rise, 235 ft. below $\frac{1}{4}$ sec. cor.

A cement trough, 3 x12 ft., bears N.122 w., about 4 chs. dist; center of old pole corral, bears N.582 W., about 5 chs.; and black volcanic outcrop, 30 ft. high, bears S.lle E., about a mile distant.

Land, rolling mountainous with general W. exposure and drainage, lying on W. slope, near base of Cedar Range of mountains.

	FIRST STANDARD PARALLEL ACRES TURQUES
Chai	ns
	Soil, rocky and gravelly of volcanic and limeters
	formations; 3rd and 4th rates.
	Timber, scattered ceders on portion of mile.
	Undergrowth, medium growth of greasewood and shadecale.
	Note: There has been a small spring or seep near the about
	mentioned trough but at present is not flowing.
	S 90°EO! T
	S. 89°59' W. on tangent, S. of sec. 35.
	Over rolling and low broken W. slope of mountain, facing
	SW., through few scattered cedars and dense undergrowth
	Gradually descending over numerous small washes drain-
11.40	ing SW: to W.
27.60	Dim sheep road, bears NE. and SW.
27.00	Wash, 25 lks. wide, 4 ft. deep, drains SW.; leave timber,
36.50	bears SE. and NE.
40.00	Top of low rise, slopes off SW.
10.00	N. 2 lks. from tangent,
	Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in
	the ground, for standard \(\frac{1}{4} \) sec. cor., with brass cap marked
	sc
	<u>‡ 835</u>
	1925
	Raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of
	cor.
77.30	Corner stands on W. slope, 240 ft. below sec. cor.
77.50	Wash, 25 lks: wide, 3 ft. deep, drains N.85 W. from
78.00	S.85°E.
80.00	Dim sheep road, bears N.70°W. and SE.
÷0.00	N.3½ lks. from tangent,
: •	Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in
	the ground, for standard cor. of secs. 34 and 35, with
	brass cap marked
	T4S Rily 1015274 , And the contract of the con
	884 S38

7,77

Raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of Cor.

Corner stands on a gentle W. slope, 40 lks. S. of a wash draining W., and 210 ft. below \(\frac{1}{4} \) sec. cor.

Land, rolling and low broken, general W. exposure and drainage.

Soil, rocky, gravelly and clay, on rock or clay subsoil; 3rd and 4th rates:

Undergrowth, dense greasewood, shadscale and yellow top. Timber, few scattered cedars on E. portion of mile.

June 15, 1925, at the above station, 4 lks. S. of the standard cor. of secs. 34 and 35; at 2h 4.lm a.m., l.m.t., I observe Polaris at eastern elongation, making six observations, three each with the telescope in direct and reversed positions, and mark the mean point thus determined on a stake driven firmly in the ground, about 10 chs. N.

Azimuth of Polaris at eastern elongation = 1° 26.8'. From the Polaris stake, N.1°26.8' E., I deflect an angle of 88°31.5' towards the east to back sight along tangent, this checks the bearing of the tangent at this point to within 0.2' of true bearing.

Thence

S. 89°58'W. on tangent, S. of sec. 34.

Over gentle W. slope of desert land, through dense, short undergrowth.

5.00 Dim trace of old road, bears NW. and SE.

Wash, 50 lks. wide, 1 ft. deep, drains S.85°W.

Dim sheep road, bears N. and S.

40.00 N. 5 lks. from tangent,

22.40

28.80

Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., with brass cap marked

SC 1 S34

1925

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor.

Cor. stands on a slight W. slope, 120 ft. below sec. cor

80.00 N. 8 lks. from tangent,

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for standard cor. of secs. 33 and 34, with brass cap marked

SC | R11W | S33 | S34 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 | S35 |

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor.

Corner stands at base of descent on level land, 90 ft. below $\frac{1}{4}$ sec. cor.

Land, nearly level with gentle W. slope and drainage. Soil, gravelly and sandy, lying on stony base; 2nd and

Undergrowth, short shadscale, white sage and greasewood. No timber.

S. 89°58' W. on tangent, S. of sec. 33.

Over level desert land, through dense, tall greasewood.

9.00 Enter low, rolling sand dunes covered with scattered tall greasewood, bears N. and S.

N. 102 lks. from tangent,

40.00

3rd rate.

Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., with brass cap marked

SC 1 S33

1925

Chelms

Dig pita, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, 1 ft. high, N. of eor. Deposit a limestone, 12x7x2 ins., marked with a cross (X), at base of monument./

Corner stands in depression on clay soil among sand dunes. Continue over high sand dunes, leaving all vegetation.

N. 14 lks. from tangent, 80.00

and the state of the state of

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for standard cor. of secs. 32 and 33, with brass cap marked

> SC T4S RIIW

> > 1925

Loose sand, no accessories to cor.; and no deposit was / available.

Land, level on E. end, and high rolling sand dunes, 5 to 25 ft. high on greater part of mile; these sand dunes lie in and along E. edge of the Great American Desert. Soil, loose, shifting white sand, and some clay on E.

Undergrowth, greasewood on E. portion of mile.

S. 89°57' W. on tangent, S. of sec. 32.

Over high, rolling, barren white sand dunes.

N. 17 ks. from tangent,

end of mile.

40.00

Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., with brass cap marked

> SC 2832 -

> > 1925

.No accessories to cor., and no deposit available.

Enter few scattered greasewoods and small dunes, bears 70.00 N. and SW.

nd 9s . merupa - and A . group - Il I . secon . t

80.00 N. 21 lks. from tangent,

N. 31 1ks. from tangent,

Set a fir post, 5 ft. long, 4 ins. square, 26 ins. in

Chaire

the ground, for standard corner of townships 4 south, ranges 12 and 12 west, marked

SCT4S on N., R11WS31 on E., and R12WS36 on W. face, with 6 grooves on N., E. and W. faces.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and W. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level flat with small hummocks and sand dunes, lying on the Great American Desert.

Soil, sandy and clay mixed, and loose sand, lying on wet clay subsoil, saturated with mineral.

Unddrgrowth, scattered salt brush and greasewood.

FIRST STANDARD PARALLEL SOUTH THROUGH RANGE 12 WEST.

From the cor. of Ts. 4 S., Rs. 11 and 12 W.

West, on tangent, S. of sec. 36.

Over alkali flat with scattered small sand hummocks and scattered brush.

40.00

68.00

80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard & sec. cor., marked

SC1S36 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Leave hummocks and nearly all brush.

Enter few hummocks and more brush, bears N. and S.

N. 1 1k. from tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 35 and 36, marked

SCT4SR12W on N., 836 on E., and S35 on W. face, with 5 grooves on E. and 1 groove on W. face.

r.tad3

Dig pits, 18x18x12 ins., on each line, E. and W., 5 ft. and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat with few small sand hummocks.
Soil, wet clay and sandy-clay, saturated with mineral.
Undergrowth, very scattered salt brush.

S. 89°59' W. on tangent, S. of sec. 35.

Over level flat with few scattered hummocks and sand rises, through few brush.

3.60 E. edge of sand rise, 5 ft. high, bears N. and SW.

16.00 Leave sand rise, bears NW. and SE.

40.00 N. 2 lks. from tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

 $SC_{\frac{1}{2}}S35$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{8}$ ft. base, $1\frac{1}{8}$ ft. high, N. of cor. Deposit a quart of charcoal at base of monument.

80.00

N. 3 lks. from tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 34 and 35, marked

SCT4SR12W on N.,
S35 on E., and
S34 on W face, with 4 grooves on
E. and 2 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft.; and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of charcoal at base of monument.

Land, level akkali flat, with few hummocks and sand rises on E. portion of mile.

Undergrowth, very scattered salt brush.

Chalse · . · · · ·

Male !

8.00

40.00

B, 89°58 W. on tangent, S. of sec. 34.

Over level alkali flat with few scattered brush.

Leave all vegetation, bears N. and S.

N. 5 lks. from tangent,

Bet a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard & sec. cor., marked

SC1534 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of charcoal at base of monument.

80.00 N. 8 lks. from tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 33 and 34, married

SCT4SR12W on N., S34 on E., and S33 on W. face, with 3 grooves on E. and W. faces.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of charcoal at base of monument.

Land, level alakli flat.

Soil, wet clay and sandy-clay mixed, saturated with mineral.

Undergrowth, few scattered salt brush.

S. 89°58' W. on tangent, S. of sec. 33.

Over level alkali flat with no vegetation.

10.00 Enter few scattered brush, bears N. and S.

E. edge of sand ridges, bears N. and S.; thence over sandy ground.

40.00 N. 10 lks. from tangent,

31.30

Set a fir post, 5 ft. long, 4 ins. square, 26 ins. in the ground, for standard 2 sec. cor., marked

SC2833 on N. face.

•	FIRST STANDARD PARALLEL SOUTH THROUGH AND THE THROUGH AND THE THROUGH AND THE THROUGH AND
Chains	entage
	Dig pits, 18x18x12 ins., E. and W. of post, 5 ft. dist.
Ì	and raise a mound of sarth, 32 ft. base, 12 ft. high,
	N. of cor. Deposit a quart of glass at base of mommen
	Corner stands in depression among sand ridges.
57.50	Leave sand ridges, enter flat, bears NE. and SW.
70.00	Leave all vegetation.
80.00	N. 14 lks. from tangent,
	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for standard cor. of secs. 32 and 33,
f	marked
	SCT4SR12W on N., S33 on E., and S32 on W. face, with 4 grooves on E. and 2 grooves on W. face.
•	Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft.;
	and N. of post, 7 ft. dist.; and raise a mound of
	earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a
	quart of charcoal at base of monument.
	Land. level flat, with scattered sand ridges on portion
	of mile.
i ·	Soil, wet clay mixed with sand, and loose sand.
	Undergrowth, scattered salt brush and few greasewoods on
	portions of mile.
	S. 89°57¹ F on tongent C of an acc
1	S. 89°57' W. on tangent, S. of sec. 32. Over level flat, woid of vegetation.
40.00	N. $17\frac{1}{2}$ lks. from tangent,
	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
1	the ground, for standard \(\frac{1}{4}\) sec. cor., marked
	i i
	$SC_{4}^{1}S32$ on N. face. Dig pits, $18x18x12$ ins., E. and W. of post, 3 ft. dist.;
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
	N. of cor. Deposit a quart of charcoal at base of monument.
52.20	E. base of sand ridge, beabs N. and S.
68.80	
	W. base of sand ridge, bears N. and S.; continue over flat with few brush

flat with few brush.

80.00 W. 212 1ks. from tangent,

40.00

64.00 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 31 and 32, marked

SCT4SR12W on N., S32 on E., and S31 on W. face, with 5 grooves on E. and 1 groove on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level flat, with few scattered sand ridges. Soil, wet clay mixed with sand, and loose sand.

Undergrowth, scattered salt brush.

 $S_*.89^{\circ}56$ W. on tangent, S. of sec. 31.

Over level alkali flat, through few scattered brush.

16.00 Leave all vegetation.

N. 26 ks. from tangent,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

SC $\frac{1}{4}$ S31 on N. face,

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

N. of cor. Deposit a quart of glass at base of monument.

Enter few scattered brush.

N. 31 lks. from tangent,
Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for standard corner of townships 4 south, ranges 12 and 13 west, marked

SCT4S on N.,
R12WS31 on E., and
R13WS36 on W. face, with 6 grooves
on N., E. and W. faces.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7.ft. dist.; and raise a mound of

Chaline

quart of glass at base of mommment. / Land, level alkali flat in Great American Desert.

Soil, wet clay mixed with some sand, saturated with mineral.

Undergrowth, few scattered salt brush.

Tabby peak in Cedar Range, bears N.773°E.

High point in Granite mountain, bears S.2°9' W.

High point of Dutch mountain, bears S.66°40'W.

S. end of Wig mountain, bears S.492°E.

NE. base of Wildcat mountain, bears N.16°W.

S. end (top) of Wildcat mountain, bears N.88°20'W.

FIRST STANDARD PARALLEL SOUTH THROUGH RANGE 13 WEST.

From point 4 lks. S. of standard cor. Ts. 4 S., Rs. 12 and 13 W.

N. 89°58' W. on secant, S. of sec. 36.

Over level alkali flat with scattered brush.

40.00 N. 2 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., marked

SC2S36 on N. face,

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, 1 ft. high, N. of cor. Deposit a quart of glass at base of monument Leave all vegetation.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 35 and 36, marked

The state of the s

SCT4SR13W on H., S36 on E., and S35 on W. face, with 1 grouve on E. and 5 grooves on W. face.

Dig pite, 18x18x12 ins., on each line; Estand Wi, 3 ft., and H. of post, 7.ft. dist.; and raise a hound of earth, 4 ft. base, 2 ft. high, W. of port, Deposits a

quart of glass at base of monument:

Eand, level sakali flat. Soil, wet sixy mixed with some sand.

Badergrowth; few scattered salt brush.

W. 89°58' W. on secant, through sec. 35.

Over level flat, through few scattered brush.

32.00 Enter heavier brush, bears N. and SE.

40.00 S. 2 lks. from secant,

Julius Magra weiler ...

. 1913

60.00

80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

 $SC_{4}^{1}S35$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of glass at base of monument.

Corner stands at approximate W. edge of the alkali flat bearing N. and S.

Continue over level land lying along SE. base of Wildcat

Mountain or Island, through dense short undergrowth.

Commence slight ascent over E. slope, entering gravelly and rocky soil, bears N. and SE.

Rocky knoll bears S. of line about 3 chs. distant. 75.00

S. 3 lks. from secant,

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground, for standard cor. of secs: 34 and 35, with brass cap marked

> SC 1925

Raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high, N. of cor.

Land, Level alkali flat on E. portion; gently E. slope en W. portion.

and extends

y, and gravelly and rocky.

Undergrowth, salt brush, shadscale and greasewood.

Chains	
	N. 89°59' W. on secant, through sec. 34.
	Over low broken and rocky lend, lying at here ar
	Wildcat Mountain, hbrough short undergrowth
3.00	Top of rocky point, 50 ft. above cor, slepes off to see
13.10	Base of depression on S. slope, 30 ft. below rocky point
	drains S.
20.30	Top of small spur, 50 ft. high, projects S. 7 chs. dist.
	to end.
35.00	Depression on S. slope, drains S.
38.40	Low rocky spur, slopes S. 3 chs. to end, and bears N.
	about 8 chs. to S. end of Wildest Mountain.
40.00	S. 3 lks. from secant,
	Set an iron post, 3 ft. long, 1 in. dia., 4 ins. in the
•	ground to bedrock, and supported by a mound of stone,
	for standard 1/4 sec. cor., with brass cap marked
	SC 1 S34
	1925
	Deposit a volcanic stone, 6x4x2 ins., marked with a
	cross (X) at base of monument.
	Descend 50 ft. to
42.50	Leave broken and rocky land, enter nearly level bench
	with sandy soil and dense brush, bears NW. and SE.
60.00	Enter low, rolling brush covered sand dunes, bears NY.
	and ŞE.
80.00	S. 4 lks. from secant,
	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for standard cor. of secs. 33 and 34, market
	SCT4SR13W on N., S54 on E., and S53 on W. face, with 3 greeves on E. and W. faces.
.]	Deposit a quart of glass at base of monument.
	Loose sand accessories impratticable.
	E. 42 chs. line cross S. point of low, broken land,
	lying under S. base of Wildcat Mountain and and and and and and and and and an
	from 3 to 10 chs. to end; soil, rocky of volume

A standar grante, and temperation and another

Cietre

Out I est

80.00

formation; remainder of mile is nearly level bench, and low, rolling sand dunes, with gravelly and loose sandy soil.

Undergrowth, scattered to dense shadscale and greasewood

West on secant, through sec. 33.

Over rolling sand dunes, covered with tall greasewoods.

17.00 Enter high sand dunes, and leave all vegetation, bears

NW, and SE.

· ODE OAK LOTE

36,37 Summit of sand dunes, 75 ft. high, bears NW. and SE.;

also point from which, a stone monument on a high point

of Wildcat Mountain, bears N.40°31'E., app roximately

1 5/8 miles distant; Twin Mipples; bears N.9°17'E.,

about 21 miles; and black volcanic knoll, bears N.642 w.,

about 7/8 miles distant.

Thence over general W. exposure of barren dunes.

40.00 S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., marked

SC1S33 on N. face.

Deposit a quart of glass at base of monument.

Corber stands in depression among high dunes.

S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 32 and 33, marked

SCT4SR13W on N., S33 on E., and S32 on W. face, with 4 grooves on

E. and 2 grooves on W. face.

Deposit a quart of glass at base of monument.

Corner stands on top of low sand dune.

Land, rolling sand dunes.

Soil, loose, shifting white sand.

Undergrowth, few scattered greasewoods on E. end mile.

Chains

S. 89°59' W. on secant, through sec. 58.

Over low rolling sand dunes, entering sections woods.

22.00

A volcanic knoll, bears about North, 32 chs. dist.

40.00 S

Set a fir post, 3 ft.long, 4 ins. square, 26 ins. in the ground, for standard t sec. cor., marked

SClS32 on N. face.

Deposit a quart of glass at base of monument.

56.00

Leave dunes, enter himmocks, bears N. and S.

75.00

80.00

marked

Enter flat, sandy-clay soil, with few scattered brush.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 31 and 32,

SCT4SR13W on N., S32 on E., and S31 on W. face, with 5 grooves on E. and 1 groove on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft. and N. 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor.

Deposit a quart of glass at base of monument.

A stone monument, bears N.64°33'E., about 2 7/8 miles.

Twin Nipples, bears N.41°6'E., about 2 5/8 miles

S. end of volcanic knoll, bears N.62°E., about 65 chs.

High rocky point on SW. slope of Wildcat Mountain, bear $N.17\frac{3}{4}$ °E., about 2 miles distant.

Land, rolling sand dunes and hammocks.

Soil, loose, shifting white sand, with some clay on W. end mile.

Undergrowth, scattered greasewood and salt brash on W. portion.

S. 89°58' W. on secant, S. of sec. 31.

Over flat with few scattered brush, surface slightly uneven.

A Contract C

Ti had the surrection standard 2 sec. cor., marked

. Wasting & Drumon Suisels 1. on Nu Face.

. Big | Dig | Sing | Balkals ine; E. and W. of post, 3 ft. dist.;

Most ofendadas a mound of searth, 3% ft. basem 1% ft. high,

and one state with the core Depositation of glass at base of monument.

45.00 Leave all vegetations

80.49 Wackslimenfitom secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard corner of townships 4 south, ranges 15 and 14 west, marked

SCT4S on N., R13WS31 on E., and R14WS366on W. face, with 6 grooves on N., E. and W. faces.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Nipples on W. slope of Wildcat Mountain, bear N.53°8'E. approximately 3 miles distant.

High point of island NW. of Wildcat Mountain, bears N.11°47'E., approximately 7 miles distant.

S. end (top) of Wildcat Mountain, bears N.884°E., approximately 3 miles distant.

July 15th: At the above township corner in latitude 40°25' N., longitude 113°22' W., with the telescope in the meridian and elevated to the sun's altitude, I observe the sun's transit for time, noting the watch time of transit of each limb:

Mean watch time of apparent noon = 12h34m32s

Watch fast of local mean time = 28m48s

July 16th: At a point 4 lks. S. of the above township

corner, at Oh 32,6m 4,6m 4 watch time, I observe Polaris

Chains

each with the telescope in direct and property possession and mark the mean point in the line thus deveralmed by a lath driven firmly in the ground is mile H.

Azimuth of Polaris at eastern elongation 10 26 51 51 I deflect an angle of 88 51 towards the east to back sight along my secant line in range 15 west, this cheef

N. 89°58' W. on secant, S. of sec. 36.

the theoretical bearing of secant.

Over level alkali flat, surface slightly uneven, through few scattered salt brush.

40.00 N. 2 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{2} \) sec. cor., marked

 $SC_{4}^{1}S36$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high,

N. of cor. Deposit a quart of glass at base of monument. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for standard cor. of secs. 35 and 36,

marked

80.00

SCT4SR14W on N., S36 on E., and S35 on W. face, with 1 groove on E. and 5 grooves on W. face.

THE PERSON OF TH

Dig pits, 18x18x12 ins., on each line, E. and W., 5 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat, undulating surface.
Soil, wet sandy-clay mixed, lying on clay subsoil.

Undergrowth, few seattered salt brush.

N. 89°58' W. on secent, the age see. 35, reuro

24.00

80.00

40.00

.

80.00

over fever that Plat, "word of vegetation.

Enter few scattered brush.

40.00 S. 2 lks. from Secant,

Set a fir post; 5 ft. long, 4 ins. square, 26 ins. in the ground, for standard & sec. cor., marked

Landron a warley been a SC1835 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
N. of cor. Deposit a quart of glass at base of monument.

S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 34 and 35, marked

SCT4SR14W on N., S35 on E., and S34 on W. face, with 2 grooves on E. and 4 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat, undulating surface.

Soil, wet sandy-clay mixed, saturated with mineral.

Undergrowth, few scattered salt brush.

N. 89°59' W. on secant, through sec. 34.

Over level alkali flat with few scattered brush. S. 3 lks. from secant.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

 $SC_{4}^{1}S34$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

N. of cor. Deposit a quart of glass at base of monument.

S. 4 lks. from secant.

. Loader valo Stilling of a loader, 26 ins. in
. doors Jim bergling a loader, 26 ins. in

80.00

the ground, for standard cor. of secs. 33 and 34, marked

> SCT4SR14W on N.. S34 on E., and S33 on W. face, with 3 grooves on E. and W. faces.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat, undulating surface. Soil, wet sandy-clay, saturated with mineral.

Undergrowth, few scattered salt brush.

West on secant, through sec. 33.

Over level alkali flat, through few scattered brush.

S. 3 lks. from secant, 40.00

> Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked $SC^{\frac{1}{4}}S33$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

N. of cor. Deposit a quart of glass at base of monument. S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 32 and 33, marked

> SCT4SR14W on N., S33 on E. and S32 on W. face, with 4 grooves on E. and 2 grooves on W. face.

Dig pits, I8x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat.

Soil, wet sandy-clay, on white clay subsoil.

Undergrowth, few scattered salt brush.

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40.00

61.00

40.00

S. 89.059 W. on secant, through sec. 32.

Over level aakali flat through few scattered brush.

S. 2 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard 4 sec. cor., marked

 $SC_{4}^{1}S32$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

N. of cor. Deposit a quart of glass at base of monument.

Leave alkali flat, enter low rolling sand hills or ridges covered with midium undergrowth, bears NE. for about

mile thence N. to NW., and SW.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 80.00 the ground, for standard cor. of secs. 31 and 32,

> marked SCT4SR14W on N.,

S31 on W. face, with 5 grooves on E. and 1 groove on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

E. 61 chs. is level alkali flat with a few scattered salt brush; soil, wet white clay, mixed with some sand: W. 19 chs. is low rolling sand hills or ridges, from 20 to 30 ft. high, covered with medium growth of tall greasewoods and shadscale brush; soil, is a firm sand, mixed with some clay, the soil in depressions is heavy, wet clay.

S. 89°58' W. on secant, S. of sec. 31.

Over low rolking sand hills through medium undergrowth.

N. 2 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard 1 sec. cor., marked SC#831 on N. face.

SE THE SE	•	FIRST STANDARD PARALLEL SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH PARALLE SOUTH THROUGH
Ch	ains	COL MANAGEMENT
		Dig pits, 18x18x12 ins., E. and W. of post, 2 ft. dist.
	•	and raise a mound of earth, 32 ft. base, 12 ft. high,
		N. of cor. Deposit a quart of glass at base of monument
50	• 90	Ridge, bears N. and S.
80	•00	N. 4 lks. from secant,
į		Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
•		the ground, for standard corner of townships 4 south;
	-	ranges 14 and 15 west, marked
•		SCT4S on N., R14WS31 on E., and R15WS36 on W. face, with 6 grocwes on N., E. and W. faces.
;		Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft.,
1	.	and N. of post, 7 ft. dist.; and raise a mound of
1		earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a
! ! !		quart of glass at base of monument.
		Land, low, rolling hills or ridges, 20 to 50 ft. high.
	ŀ	Soil, hard-packed and firm sand, mixed with some clay.
		Undergrowth, scattered to medium growth of greasewoods
		and shadscale. Corner stands in depression.
<u>.</u>		
	ĺ	FIRST STANDARD PARALLEL SOUTH THROUGH RANGE 15 WEST.
		I deflect an angle of $4\frac{1}{2}$ to the N.; thence
		N. 89°58' W. on secant, S. of sec. 36.
40.0		Over low, rolling sand hills through medium undergrowth.
40.0		N. 2 lks. from secant,
		Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for standard 1 sec. cor., marked
		$SC_{4}^{1}S36$ on N. face.
	1	oig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
80.00	0 s	N. of cor. Depsoit a quart of glass at base of monument.
	•	et a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for standard cor. of secs. 35 and 36, marked
		SCT4SR15W on N., S36 on E., and
		S35 on W. face, with 1 groove on E. and 5 grooves on W. face.

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wald Bigapites Asklexis ins of one each line, E. and W., 3 ft., end: No of receipts to the disto; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, low, rolling sand hills or ridges, 20 to 50 ft. high.

Soil, hard-packed, firm sand, mixed with some clay; wet clay in depressions.

Undergrowth, scattered to medium greasewoods and salt brush.

.N. 89°58' W. on secant, through sec. 35.

. Over low, rolling sand hills or ridges, through scattered brush.

40.00

67.00

80.00

S. 2 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard 1 sec. cor., marked SC1S35 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;

and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of glass at base of monument.

Corner stands on low ridge, bears N. and S. Enter clay basin or flat, extending N. and S. 48.00

Leave flat, bears N. and S.

S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 34 and 35, marked

> SCT4SR15W on N., \$35 on E., and

face, with 2 grooves on E. and 4 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, low, rolling sand hills or ridges, 20 to 50 ft.

high.

Undergrowth, greasewood, shadscale and salt brush.
Corner stands on top of ridge, bears N.20°W.+S.20°E.

N. 89°59' W. on secant, through sec. 34.

Over sand hills, W. exposure, through scattered brush.

12.70 Leave sand hills, enter alkali flat with few scattered brush, bears NW. and SE.

40.00 S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

 $SC_{4}^{1}S34$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of glass at base of monument.

80.00 S. 4 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 33 and 34, marked

SCT4SR15W on N.,
S34 on E., aand
S33 on W. face, with 3 grooves on
E. and W. faces.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, rolling sand hills on E. portion, and level alkali flat on W. portion of mile.

Soil, firm sand on hills, and wet clay, mixed with some sand on flat.

Undergrowth, scattered salt brush and greasewood.

West, on secant, through sec. 33.

Over level alkali flat, through few scattered brush.

40.00 S. 3 lks. from secant,

Set a fir post, 5 ft. long, 4 ins. square, 26 ins. in the ground, for standard t sec. cor., marked

Chaire.

school SChool on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of glass at base of monument.

80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 32 and 33, marked

SCT4SR15W on N., S33 on E., and S32 on W. face, with 4 grooves on E. and 2 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat.

S. 3 lks. from secant,

Soil, wet clay.

Undergrowth, scattered salt brush.

S. 89°59' W. on secant, through sec. 32.

Over level alkali flat, through scattered brush.

S. 2 1ks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

 $SC_{4}^{1}S32$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of glass at base of monument. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 31 and 32,

marked

SCT4SR15W on N., S32 on E., and S31 on W. face, with 5 grooves on E. and 1 groove on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of

80.00

40.00

earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat.

Soil, light colored clay, saturated with mineral.
Undergrowth, scattered salt brush.

S. 89°58' W. on secant, S. of sec. 31.

Over level alkali flat, through scattered brush.

40.00 N. 2 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked SC $\frac{1}{4}$ S31 on N. face.

Dig plts, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of glass at base of monument.

88.87 N. 42 lks. from secant. .

Intersect N. and S. line, at a point, South, 53.24 chs. dist. from the S.C. of To 4 S., R. 16 W.; at point of intersection,

Set a fir post, 3 ft. long, 4 ins. aduare, 26 ins. in the ground, for standard corner of township 4 south, range 15 west, only, marked

SCT4S on N., R15WS31 on E., T5SS1 on S., and R16WS1 on W. face, with 6 grooves on N. and E. faces.

Dig pits, 18x18x12 ins., N. and E. of post, 3 ft. dist; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{8}$ ft. high, NE. of cor.

Land, level alkali flat.

Soil, wet clay, saturated with mineral. Undergrowth, few scattered salt brush.

Che line

F11 8

80.00

Begin at the corner of townships 4 and 5 south, ranges
17 and 15 west, in approximate latitude 40°25' N.,
longitude 115°50' W., which is a granite stone,
shewing 8x7x6 ins., above ground, firmly set, no marks
remaining on stone, witnessed by faint traces of pits,
N., E., W. and S.; and trace of mound of earth S. of
stone.

Thence, from point 4 lks. S. of above tp. cor.

N. 89°58' E. on secant, S. of sec. 31.

Over level alkali flat, void of vegetation.

40.00 N. 2 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., marked

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, N. of cor. Deposit a quart of glass at base of monument.

SC1S31 on N. face.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 31 and 32, makked

SCT4SR17W on N., S32 on E., and S31 on W., face, with 5 grooves on E. and 1 groove on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat. Thin crust of salt on surface of portions of mile.

Soil, wet, sticky, dark clay, saturated with mineral. No vegetation.

N. 89°58' E. on secant, through sec. 32. Over level alkali flat, void of vegetation.

40.00

S. 2 1ks. from secant,

Set & fir post, 8 % long, 4 ins. square, 26 ins. in

Chains

the in

in the ground, forrstandard $\frac{1}{4}$ sec. cor., marked $SC_{\frac{1}{4}S}$ 32 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth; 32 ft. base, 12 ft. high, N. of cor. Deposit a quart of glass at base of monument.

80.00 S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 32 and 33, marked

SCT4SR17W on N., S33 on E., and S32 on W. face, with 4 grooves on E. and 2 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flaterThin crust of salt on surface. Soil, wet, sticky dark clay, saturated with mineral. No vegetation.

N. 89°59' E. on secant, through sec. 33.
Over level alkali flat, void of vegetation.

40.00 S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

SC\f333 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, 1 ft. high, N. of cor. Deposit a quart of glass at base of monument.

80.00 S. 4 lks. from secant.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 33 and 34, marked

SCT4SR17W on N., S34 on E., and S35 on W. face, with 3 grooves on E. and 8 grooves on W. face. Dig pits, lariex12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, & ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat.

Soil, wet, sticky, dark clay, saturated with mineral.

East on secant, through sec. 34.

Over level alkali flat, void of vegetation.

40.00 S. 3 lks. from secant,

11.

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THE BELLEVIEW

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., marked

SC1\$34 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, 1 ft. high, N. of cor. Deposit a quart of glass at base of monument.

80.00 S. 3 lks. from secant,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 34 and 35, marked

SCT4SR17W on N., S35 on E., and S34 on W. face, with 2 grooves on E. and 4 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat.

. March . Mi

a intrografium nerman

Soil, wet, sticky clay, saturated with mineral. No vegetation.

S. 89°59' E. on segant, through sec. 35.

Over level adkald flat woreld of vegetation.

RIGEST on L., and RIVESSE on W., with 6 grooves on N., E. and R. foce. 40.00

80.00

S. 2 lks. from secent, Set a fir post c3 ft. long, 4 ins. senare the ground, for standard \(\frac{1}{4} \) sec. cor. many (1)

SCES55 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. and raise a mound of earth, 32 ft. base, 12 ft. high

N. of cor. Deposit a quart of glass at base of months

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 35 and 36, marked

> SCT4SR17W on N., S36 on E., face, with 1 grooves on E. and 5 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat.

Soil, wet, sticky clay, saturated with mineral. No vegetation.

S. 89°58' E. on secant, S. of sec. 36.

Over level land, no vegetation.

40.00 N. 2 lks. from secant,

> Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

 $SC_{4}^{1}S36$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 5 ft. dist.; and raise a mound of earth, 3 ft. base, 1 ft. high, N. of cor. Deposit a quart of glass at base of manumen N. 4 lks. from secant,

. The Rose of Lan. Set a fir post, 3 ft. long, 4 ins. square, 26 in the ground, for standard corner of townships 4 south, rnages 16 and 17 west, marked and all bares

80.00

Bened on a dela toyot movo

Dig pits, 18x18x12 ins., onceach line, E. and W., 3 ft., and W., 9f. Pest, 7 ft., dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a

quart of glass st base of monument.

Land, level alkali flat.

Soil, wet, sticky, dark clay, saturated with mineral.

No vegetation.

: Jelb

dali

againmo:

80.00

Ct.

Note: Brine was encountered from 1 to 2 ft. under surface of ground along the standard in range 17 west.

FIRST AUXILIARY STANDARD PARALLEL SOUTH THROUGH RANGE 16 WEST.

From point 4 lks. S. of the above tp. cor.

N. 89°58' E. on secant, S. of sec. 31.

Over level alkali flat, void of vegetation.

40.00 N. 2 lks. from secant,

, 3 . bas 33 . as p

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard $\frac{1}{4}$ sec. cor., marked

 $SC_{4}^{1}S31$ on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, N. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 31 and 32, marked

SCT4SR16W on N., S32 on E., and S31 on W. face, with 5 grooves on E. and 1 groove on W. face.

Dig pits, T8x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali desert.

ે, જે છે. ઉલ્<mark>વાફ, વેરદેવલ, વલ્પાલમાંલ, ઉદ દેવાઇ</mark>

Seelly Meavy, wet, sticky clay, saturated with mineral.

No vegetation.

Chains N. 89°58' E. on secant, through see. 59: Over level alkali flat, void or vegetation. 40.00 S. 2 lks. from secant. Set a fir post, 3 ft. long, 4 ins. square, 25 ins. in the ground, for standard \(\frac{1}{4} \) sec. cor., marked SC\square SC\squ Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor. Deposit a quart of glass at base of monument. S. 3 lks. from secant, 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 32 and 33, markėd SCT4SR16W on Ni. S33 on E., and S32 on W. face, with 4 grooves on E. and 2 grooves on W. face. Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft. and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument. Land, level alkali flat. Soil, heavy, wet, sticky clay. No vegetation. N. 89°59' E. on secant, through sec. 33. Over level ahkali flat, no vegetation. 40.00 S. 3 lks. from secant, Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard \frac{1}{4} sec. cor., marked SC4S33 on N. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, . N. of cor. Deposit a quart of glass at base of monument 80.00 S. 4 lks. from secant, . Chidatecav on Set a fir post, 3 ft. long, 4 ins. square, 26 ins.

the grounds for etamine cor. of sees. 33 and 34,

SCT4BR16W on N.,
S54 on E., and
S55 on W. face, with 5 grooves on
E. and W. faces.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat.

Soil, heavy, wet clay, saturated with mineral. No vegetation.

East on secant, through sec. 34.

Over level alkali flat, woid of vegetation.

40.00 S. 3 lks. from secant,

. 122

80.00

da th

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for standard } sec. cor., marked

SC2S34 on N. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3g ft. base, 1g ft. high, W. of cor. Deposit a quart of glass at base of monument. S. 3 lks. from secant.

Set a fir post; 5 ft. long, 4 ins. square, 26 ins. in the ground, for standard cor. of secs. 54 and 35, marked

SCT4SR16W on N., S55 on E., and S54 on W. face, with 2 grooves on E., and 4 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft.; and W. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a quart of glass at base of monument.

. J

Land, level alkali flat.

	RST AUXILIARY STANDARD PARALLEL BOUTS THROWSE SAVER SELECTION
Chair	on is a
į	S. 89°59! E. on secant, through sec. 35.
	Over level alkali flat, void of vegetation.
40.00	S. 2 lks. from secant,
	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for standard $\frac{1}{4}$ sec. cor., marked
•	SC\frace.
· 1	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
1	N. of cor. Deposit a quart of glass at base of monument
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
!	the ground, for standard cor. of secs. 35 and 36,
1	marked
	SCT4SR16W on N., S36 on E., and S35 on W. face, with 1 groove on
	E. and 5 grooves on W. face.
	Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and N. of post, 7 ft. dist.; and raise a mound of
!	earth, 4 ft. base, 2 ft. high, N. of cor. Deposit a
	quart of glass at base of monument.
i	Land, level alkali flat.
•	Soil, wet, sticky clay, saturated with mineral.
	No vegetation.
ı	
•	S. 89°58' E. on secant, S. of sec. 36.
40.00	Over level alkali flat, void of vegetation.
40.00	N. 2 lks. from secant,
	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for standard \(\frac{1}{4} \) sec. cor., marked
	SC4S36 on N. face.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
60.00	N. of cor. Deposit a quart of glass at base of monument.
80.00	Enter few scattered salt brush, bears N. and S.
	N. 4 lks. from secant,

Set a fir post, 3 ft. long, 4 ins.

deute to be grounded and standard corner of township 4 south, or or renge de meet, only, merked

erel elim S31 on NE.,

xie onivan . noitagnole mast TASRL5WS31, on SE., and TSSR16WS1 on SW. face; with 6 segges. on no second set of the ches on N. and W. edges.

signs holds pits. 18x18x12 ins., N. and W. of post, 3 ft. dist.

of tene . And raise commund of earth, 32 ft. base, 12 ft. high. . . of cor. Deposit a quart of glass at base of

it og monument

i ...

Land, level alkali flat on Great Salt Lake Desert.

Soil, wet, seamed, light colored clay, saturated with mineral.

Undergrowth, few scattered salt brush on F. portion of mile.

Note: Brine stands at from le to 3 ft. under surface of ground along line through range 16 west.

The standard parallel makes an offset from this corner to the South a distance of 53.24 chs. to the SW. cor. of T. 4 S., R. 15 W.

GENERAL DESCRIPTION.

With the exception of east portion of range 11, the standard parallel through ranges 11 to 17 inclusive passes over desert lands on the Great Salt Lake or American Desert, consisting of barren alkali flats, low sand rises or hills, and sand dunes. east portion of range 11 is on the west slope of .Cedar Range of mountains. The lands to the north and "south of this line is mainly level desert, except in T. 4 S., R:13 W. in which Wild Cat Mountain is located: It is a desert island about 5 miles in length, N. and no disto S. and from a tock, miles in width, E. and W.

and to the state of which

tion, leving the ench seed, by ft, dist.;

ranges 13 and 14 met, in approximations.

N., longitude 14 metern elongation, making it of observations, three each with the telescope in direct and reversed positions, reading the derivation angle from a lath driven in the growing mile we feast to Polaris:

The cor. of Tps. 6 and 7 S., Rs. 13 and 14 W., is an iron post, 3 ins. dia., showing 10 ins. above ground, firmly set, properly marked, and witnessed by 4 pits as described in notes of survey of T. 7 S., R. 13 W.

Thence

24.00

32.00

40.00

80.00

North on the 3rd guide meridian west, bet. secs. 31 and 36.

Over level alkali flat through few scattered salt brush.
S. edge of low sandy rise, 3 ft. high, bears E. and W.

N. edge of same.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

1 S36 on W., and S31 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, 1 ft. high, W. of cor. Peposit a quart of glass at base of post.

Continue over flat with slightly uneven surface.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 25, 30, 31 and 36, marked

T6S S30 on NE.

RISW S31 on S100 atcless of months on R14W S25 on NW. and S36 on SW; Factor Forth on S. and 5 notches on R. edge

Dig pits, 18x18x12 ins., in each sec. 50 ft. dist.

. Jesk b between hanges 18 and 14 West. Chains and raise a mound of earth, 4 ft. base, 2 ft. high, . 33 ₿nu -W. of cor. Deposit a quart of glass at base of post. Land, Tevel alkali desert on Great Salt Lake Desert. Soll, wet, sandy clay saturated with mineral. Undergrowth, few scattered salt brush, 1 ft. high. North, bet. secs. 25 and 30. Over level alkali flat with few small hummocks and sandy rises, through scattered salt brush. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 1.20 · ground, for \frac{1}{4} sec. cor., marked 2 525 on T., snd 530 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Leposit a quart of glass at hase of post. 50.00 Enter more brush. Set a fir post, 3 ft. long, 4 ins., sq., 26 ins. in the 80.00 ground, for cor. of secs. 19, 24, 25 and 30, marked T6SS19 on NE., R13WS30 on SE. S25 on SW., and R14WS24 on NW. face; with 2 notches on S. and 4 notches on N. edge. Dig pits, 18x18x12 ins., in each sec., 5x ft. dist.:

and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor. Deposit a quart of glass at base of post. Land, level alkali flat with few small hummocks and '

sandy rises.

. 1. :

Soil, wet sandy clay.

Undergrowth, scattered salt brush on the hummocks and rises.

North, bet secs. 19 and 24.

over level alkali flat, surface slightly uneven, through scattered brush.

mird Gaille Millianis V. steilbinell at ve 1984

		CONTRACT MARGIN SERVICE (No.)
C	hains	
	8.00	S. edge of sandy rise, 3 ft. high, bears at sand sauth.
14	4.00	N. egde of same, bears NW. and SE.
22	2.00	Enter fewer brush, and leave all hummocks.
40	0.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 dns. in the
		ground, for \frac{1}{4} sec. cor., marked
	!	½ S24 on W., and S19 on E. face.
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
		and raise a mound of earth, 32 ft. base, 12 ft. high,
		W. of ccr. Deposit a quart of glass at base of post.
08	.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
		ground, for cor. of secs. 13, 18, 19 and 24, marked
		T6S S18 on NE., R13W S19 on SE., S24 on SW., and
,	-	R14W S13 on NW. face; with 3 notches on N. and S. edges.
		Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high.
		W. of cor. Deposit a quart of glass at base of post.
		Land, level alkali flat, with few low sand rises and
		small hummocks on S. portion.
		Soil, damp to wet sandy clay.
	Į t	Indergrowth, scattered salt brush.
	Ņ	orth, bet. secs. 13, and 18.
	i	ver alkali flat through few scattered brush.
40.0	0 5	et a fir post, 3 ft, long, 4 ins. sq., 26 ins. in the
		ground, for \frac{1}{4} sec. cor., marked
		1/4 Sl3 on W., and Sl8 on E. face.
	Di	lg pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
		and raise a mound of earth, 32 ft. base, 12 ft. high,
		W. of cor. Leposit a quart of glass at base of post.
80.00	Se	t a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
		ground, for cor. of secs. 7, 12, 13 and 18, marked
		R13W S18 on SE., S13 on SW., and

R14W S12 on NW. face: with 4

**Movement of the stand 2 not ches on N.

**Control of the stand 2 not ches on N.

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. Jath . Ji W. Dpecait a quart of glass at base of post.

.daid . Land, level alkali flat; surface slightly uneven.

. Room Nosell, wet sandy clay: 1 3 11 4

3 . Dor . Undergrowth, few salt brush.

North, bet. secs. 7 and 12.

80.00

1116

Over level flat with few scattered hurrocks and brush.

40.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \$ sec. cer. marked

\$ \$12 on T., and \$7 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3z ft. base, 1z ft. high,

. W. of cor. Peposit a quart of glass at hase of post.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for ccr. of secs. 1, 6, 7 and 12, marked

T6S S6 on NE.,
R12W S7 on SE.,
S12 on SW. and
R14W S1 on NW. face; with 5 notches
on S. and 1 notch on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5, ft. dist.:
and raise a mound of earth, 4 ft. base, 2 ft. high,
W. of cor. Teposit a quart of glass at base of post.

Land, level alkali flat; surface slightly uneven with
small hummocks.

Soil, wet sandy clay.

Undergrowth, few salt brush.

North, bet. secs. 1 and 6.

Over level flat with few brush.

16:00: Leave, all vegetation.

. Agia si . see. . 1. 20 . 11

Agid of the second second of the second of t

chaire 40.00 Set a fir post, 3 fig. long, 4 ins. sq. r. 28 in ... in the ground, for 1 sec. cor., marked 3 Si on W. taS6 on E. face. with bon Dig pits, 18x18x12 ins., N. and S. of post, & ft. dist. and raise a mound of earth, 3 ft. base, akoft. high, W. of cor. Teposit a quart of glass at base of post. Note: Brine standa at 2 ft. below surface of ground. 48.00 Enter extremely wet ground, bears E. and W. Leave wet ground, enter scattered brush, bears E. and W. 62.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for corner of townships 5 and 6 south, ranges 13 and 14 west, marked T5S S31 on NE., R13# S6 on SE., T6S S1 on SW., and R14W E36 on Nw. face; with 6 notche on the 4 edges. Dig pits, 18x18x12 ins., on each line, 5 ft. dist.; and raise a mound of earth, 4 ft. hase, 2 ft. high, S. of cor. Deposit a quart of glass at base of post. Land, level alkali flat, on the Great Salt Lake Desert. Soil, wet, sticky sandy clay, saturated with mineral. Undergrowth, scattered salt brush on portions of mile. Third Guide Meridian West, through Tps. 5 South, between Ranges 13 and 14 West. From the cor. of Tps. 5 and 6 S., Rs. 13 and 141 W. North, het. secs. 31 and 36. Over level alkali flat, through few scattered hummocks and trush. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 ground, for \frac{1}{4} sec. cor., marked Bereth, 165 \$ S3B on W., and SS1 on E. fact. favel never 5 Dig pits, 18x18x12 ins., N. and Si of post, 30 ff. detail and raise a mound of earth, 3 ft. base, 1 ft. high,

7. of cor. Peposit a quart of grace of base of post,

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ser engle, persons Ft. goods Vt instag., 262 ins? in the
          ground for server, sees. 25, 30, 31, and 36, marked
           ". The search of the in TSS 1830 on NE.,
              .9232 .4 aR167 S31 on SE.,
                             $36 on SW., and
      .11 5 . 1300 10 .2 Mis .14Wa825 on NW. face: with 1 notch on S. and 5 notches on N. edge.
cist.
                             on S. and 5 notches on N. edge.
        Dig pits; 18m18x12 ins., in each sec., 52 ft. dist.:
, Hotel
df ocet.
         and raise a mound of earth, 4 ft. base, 2 ft. high.
        and of
         4.3
  besite of
        Land, level alkali flat with few scattered hummocks.
        Soil, wet, sticky clay, and sandy clay.
senoted Undergrowth, scattered salt brush.
   . to it North, bet secs. 25 and 30.
        Over level flat with scattered, low.hummocks and brush.
40:00 | Seta fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
          ground, for \frac{1}{4} sec. cor., marked
                           ₹ S25 on W., and
                             S30 on E. face.
        Dig pits,#18x18x12 ins., N. and S. of post, 3 ft. dist.:
          and raise a mound of earth, 3g ft. base, 1g ft. high,
          W. of cor. Deposit a quart of glass at base of post.
80.00
       Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
        . ground, for cor. of secs. 19, 24, 25 and 30, marked
                           T5S.S19 on NE.,
                           R13W S30 on SE.,
                           S25 on SW., and
                          R14W S24 on NW. face; with 2 notches
                           on S. and 4 notches on N. edge.
       Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
         W. of cor. Deposit a quart of glass at base of post.
       Land, level alkali flat, with low, scattered hummocks.
 .a2155
       Soil, wet, sticky clay.
 out bl
       Undergrowth, few scattered salt brush, 1 ft. high.
   ede. of adda. T. 15, 12 odd 16, harked
4 500
                       . To his 190 287
                       2. no. 313
       North, bet sees 19 and 242
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eger tiesel and brush.

Chains Setia fir pestand ft. shong, who inside 40.00 ground, for ass. sor., marked and bound S24 on W., and S19 on E. face. Dig pits, 18x18x120tns ; W. and S. of post, 3 Ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass at base of post. and raise of Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 13, 18, 19 and 24, marked T5S S18 on NE., R13W S19 on SE: S24 on SW., and R14W S13 on NW. face; with 3 notches on N. and S. edges. Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Land, level alkali flat; few: low, hummocks on: 5. portion. Soil, wet, sticky clay. • 5% · Carlo Garage Undergrowth, few salt brush. North, bet. secs. 13 and 18. Over level flat with few brush. S. edge of low sandy clay rise. 39.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 ground, for 1 sec. cor., marked $\frac{1}{4}$ S13 on W., and S18 on E. face. Dig pits, 18x18x12 ins., R. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, and point W. of cor. Deposit a quart of glass at base of post. Top of sandy rise, bears NW. and SE. 47.00 N. edge of same; continue over flat with few hummocks. 56.00 A the walking Soil, Mel. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. In the 00.08 ground, for cor. of secs. 7, 12, 13 and 18, marked T5S S7 on NE. R13W S18 on SE. COST A ST North, bet. some, lws no 212 R14W S12 on NW.

Bhalos morrocks see or a

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Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high.
          W. of cor. Deposit a quart of glass at base of post.
        Land, level alkali with few low scattered hummocks and
          sandy rises, few ft, high.
        Soil, wet clay, and sandy clay.
        Undergrowth, scattered salt brush.
        North, bet. secs. 7 and 12.
        Over level flat with few brush.
        Leave all vegetation: surface becomes choppy or uneven.
 5.00
        Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
40.00
        ground, for 🖟 sec. cor., marked
                            🧦 S12 on W., sná
                              $7 on E. face.
        Fig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
          and raise a mound of earth, 32 ft. base, 12 ft. high,
          W. of cor. Teposit a quart of glass at base of post.
80.00
        Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
          ground, for cor. of secs. 1, 6, 7 and 12, marked
                           T5S S6 on ME.,
                           R13W S7 on SE.
                           S12 on SW., and R14W S1 on NW. face: with 5 notches
                           on S. and 1 notch on N. edge.
        Dig pits, 18x18x12 ins., in each sec., 5% ft. dist.:
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Peposit a quart of glass at hase of post.
        Land, level flat; surface uneven.
        Soil, damp to wet sandy clay.
        Undergrowth, few salt brush on S. end.
       North, bet. secs. 1 and 6.
        Over level land, void of vegetation.
       Point for & sec. cor. No cor. set as the accessories are
40.00
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in conflict with the closing cor.

Intersect the 1st standard parallel south, at East,

13.2 - 1

40.06

Chains

13.36 chs. dist. from the standard cor. of the Rs. 13 and 14 W., hereinbefore described; at paint intersection,

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for closing corner of townships 5 south, range 13 and 14 west, marked

CC T5S on S., R13W S6 on E., and R14W S1 on W. face; with 6 grooves on E., W. and S. faces.

Dig pits, 18x18x12 ins., E. and W., 3 ft., and S. of post, 7 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, S. of cor.

Land, level alkali flat on the Great Salt Lake Desert Soil, wet, sticky sandy clay, saturated with mineral and with slight salt crust on surface.

No vegetation.

Third Guide Meridian West, through Tps. 4 South, between Ranges 13 and 14 West.

From the standard corner of Tps. 4 S., Rs. 13 and 14 W., heretofore described on page 65.

Note: See page 65 for Polaris observation at the above cor., July 16th.

North, bet. secs. 31 and 36.

Over level alkali flat, through very few salt brush.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins.in the ground, for $\frac{1}{4}$ sec. cor., marked

 $\frac{1}{4}$ S36 on W., and S31 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, limit. high, W. of ccr. Deposit a quart of glass at base of post. Set a fir post, 3 ft., long, 4 ins. sq., 26 ims. in the Of ground, for cor. of secs, 25, 30, 31 and 36; marked

Total interest the Let staggard parelies

80.00

40.00

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1 14

40.00

80.00

CHILDRE

RISW SSI on NE., SSO on NE., SSI on SE., SSO on SE., SSO on SE., and

R36 on SW., and R14W S25 on NW. face; with 1 notch on S. and 5 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.:
and raise a mound of earth, 4 ft. base, 2 ft. high,
W. of cor. Deposit a quart of glass at base of post.

A stone monument on top of Wildcat Mountain, near S. end, bears N.86°ll'E., about 3 5/8 miles dist.; center of Twin Mipples on W. slope, bears N.67°55'E., about 3 1/8 miles dist.; S. end of black outcrop or knoll, bears S.70°38'E., about 1 mile and 65 chs. dist.; highest point on island to NW. of Wildcat mountain, bears N.13°44' E., about 6 miles dist.

Land, level alkali flat: surface slightly uneven. Soil, wet sandy clay.

Undergrowth, few salt brush on portions of mile.

North, bet. secs. 25 and 30.

Over level flat, nearly void of vegetation.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for $\frac{1}{5}$ sec. cor., marked

1 S25 on W., and S30 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
and raise a mound of earth, 3g ft. base, 1g ft. high,
W. of cor. Deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 19, 24, 25 and 30, marked

T4S S19 on NE.,
R13W S30 on SE.,
S25 on SW., and
R14W S24 on NW. face: with 2 notches
on S. and 4 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
and raise a mound of earth, 4 ft. base, 2 ft. high,
W. of cor. Deposit a quart of glass at base of post.

Stone monument on Wildcat Mountain, bears S.78°06' E.,

Chains about 3 miles and 55 che. dist.; twin nipples | bear N.86°33'E.; S. base of Island, bears N.25 ileo: at boist of 3 miles dist. Land, level alkali flat; surface slightly uneven. - wo borne a . I to the Soil, wet sandy clay. in to are township, was Undergrowth, few salt brush. North, bet. secs. 19 and 24. 2 \$ 1 1 mg 150 Over level flat through few salt brush. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 ground, for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ S24 on W., and S19 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass at base of post. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 13, 18, 19 and 24, marked T4S S18 on NE., R13W S19 on SE. S24 on SW., and R14W S13 on Nw. face; with 3 notches on N. and S. edges. Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. U.S. Mineral Mounment No. 242, a pine post, 6 ins. sq., showing 7 ft. above mound of stone, scribed and witnessed as described in official notes, and situated on top of flat spur at N. end of Wildcat Mountain, bears N. 68°44' E., approximately 369.69 chs. dist.; NW. base of Wildcat Mountain bears N.582 E. Land, level alkali flat: Undergrowth, few scattered salt brush on portions of TO THORIT OF TROOPS TO THE TOO STORE THE RESERVENCE. mile.

to design and the constitution of the section of th

150 between Manges 13 and 14 West Charles. North, bet. sees. 13 and 18. Over level flat through few salt brush. 40.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for a sec. cor., marked 6 .32 37 ... sad mass 2 S13 on W., and S18 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high, ਭੂਾਵਾਨਿਤ W. of cor. Deposit a quart of glass at base of post. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 7, 12, 13 and 18, marked T4S S7 on NE. xxx . Media R13W S18 on SE., S13 on SW., and R14W S12 on NW. face; with 4 notches on S. and 2 notches on N. edge. Dig pits, 18x18x12 ins., in each sec., 5z ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Highest point of island, bears N.26°27'E., about 32 miles dist. Land, level alkali flat near E. edge. Soil, damp sandy clay. Undergrowth, few scattered salt brush. North, bet. secs. 7 and 12. Over level alkali flat through few brush. Set a fir post, 3 ft. long; 4 ins. sq., 26 ins. in the 40.00 ground, for \frac{1}{4} sec. cor., marked 분 S12 on W. and S7 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass at base of post. A sandy ridge extending along the E. edge of flat, hears

80.00

E. of line about 15 chs. dist.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the

Chains

40.00

80.00

ground, for cor. of secs. 1

RISW S7 on SE.

The second second second second

S12 on SW, sand oc RI4W S1 on WW. Fac on Smand I nothin on the

Dig pits, 18x18x12 ins., in each sec., 52 ft. distant

and raise a mound of earth, 4 ft. base, 2 ft. him. W. of cor. Deposit a quart of glass at base of monum

U.S. M. M. No. 242 on Wildcat Mountain, bears 3.85 42 about 4 miles and 25 chs. dist.; base of N. end of Wildcat Mountain, bears East, about 42 miles diet.

S. base of the island to NW. of mountain, bears

N.842°E., about la miles dist.; a black boulder, 423°E., bears 5.16°23°W., about 6 chs. dist.
Land, level alkali flat; surface uneven.

Soil, wet sandy clay, and sticky clay.

Undergrowth, few salt brush.

and a contant times of probability

. TED 18 LEW Line the

North, bet. secs. 1 and 6. ... in his day day of 180 the read Over level flat with a few scattered brush

Set a fir post, 3 ft. long, 4 instage, 26, das; in the ground, for \$ sec. cor., marked as come, field

1 Slon W. Si on W. and discounted at ...

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. di and raise a mound of earth, 3% ft. base, west, high W. of cor. Deposit a quart of glass stipes of pos

Set a fir post, 3 ft. long, 4 ins + esq., 126 sines ground, for corner of townships 3 and 4 centh, renew

13 and 14 west, marked Cat Bourt in.

T3S S31 on NR. R13W S6 on Swale and T4S S1 on Swale and RLAN SSA ON NEW ASSESSMENT OF THE STREET on the 4 adges.

Dig pits, ISXISXI2 ins., on each in 5 ft., and S. of post, of earth, 4 ft. base, 2

Deposit a quart of all a

deog 1 bostel

The center line of Twin Nipples on W. slope of Wildcat Mountain, bears 5.37 09'E., approximately 4½ miles dist.; highest point in desert island which is about 2½ miles N. and S., and 1 mile E. and W., bears N.58°11'E., about 1 mile and 56 chs. dist.; S. end of island bears about S.592°E., 1½ miles dist.: NW. base of island visible from this point, bears N.432°E., about 1½ miles dist.; and high point of Futch Mountain, bears S.52°13'W.

Corner stands in level flat about a mile from E. edge. Land, level alkali flat on the Great Salt Lake Desert. Soil, wet, sticky clay and sandy clay, saturated with mineral.

Undergrowth, few scattered salt brush, 6 to 12 ins. in height on portions of mile.

Third Guide Meridian West, through Tps. 3 South, between Ranges 13 and 14 West.

From the cor. of Ts. 3 and 4 S., Rs. 13 and 14 W. North, bet. secs. 31 and 36.

Over level land, rough surface: throwh few brush. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the

ground, for \$\frac{1}{4}\$ sec. cor., marked

 $\frac{1}{4}$ S36 on W., and S31 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
and raise a mound of earth, 32 ft. base, 12 ft. high,
W. of cor. Deposit a quart of glass at base of post.
Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
ground, for cor. of secs. 25, 30, 31 and 36, marked

T3S S30 on NE., R13W S31 on SE.,

S36 on SW., and R14W S25 on NW. face; with 1 notch on S. and 5 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high,

40.00

80.00

Cháir	
Onati	
	W. of cor. Deposit a quart of glass at be
	Sand ridge on E. edge, of flat and at W. base, of island
	bears E. of line 20 to 30 chs. dist.
	Land, level flat with uneven surface.
	Soil, wet sandy clay.
	Undergrowth, few salt brush.
	Total
	North, bet. secs. 25 and 30.
0.00	Over level flat through few brush.
8.00	Enter heavier brush.
40.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground, for \frac{1}{4} sec. cor., marked
	$\frac{1}{4}$ S25 on W., and S30 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
	and raise a mound of earth, 32 ft. base, 12 ft. high,
ı	W. of cor. Deposit a quart of glass at base of post.
48.00	Enter sandy soil.
56.00	Leave clay and alkali flat, enter low sand dunes and
	hummocks with heavier brush, bears SE. and W.
00.03	Amoung low sand dunes,
	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground; for cor. of secs. 19, 24, 25 and 30, marked
	T3S S19 on NE.
	RI3W S30 on SE., S25 on SW., and
	R14W S24 on NW from with a second
	and induction on N. adde
	Deposit a quart of glass at base of post.
	Loose sand other accessories impracticable.
	N. base of island bears S.70°E., about 12 miles dist,
	Tabby Peak in Cedar Range, bears 5.76°19'E.
	Land, level alkali flat with wet clay and sandy clay
	soil, on S. 56 chs.; remainder of mile is low rolling
	said dunes and tall hummocks, covered with a madium
.	growth of tall rabbit brush and match brush

bns

Third Stills Meridian West, through Tos. 3 South,

the ine

North, bet. secs. 19 and 24.

Over sand dunes with scattered brush.

21.00

Leave all brush, continue over high, rolling dunes.

. 3200 3 **39.25**

Top of low sand ridge, E. and W.

ອດໃສ່ ຄ. **40.00**

On N. slope of ridge or dune, in loose shifting sand.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \(\frac{1}{4}\) sec. cor., marked

 $\frac{1}{4}$ S24 on W., and S19 on E. face.

Deposit a quart of glass at base of post.

48.00

2933726

Summit of sand dunes about 50 ft. high, bears F. and W.

75:00

Leave sand dunes, enter level flat with wet sandy clay soil, bears E. and W.

80.00

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 13, 18, 19 and 24, marked

T3S S18 on NE.,
R13W S19 on SE.,
S24 on SW., and
R14W S13 on NW. face: with 3 notches
on N. and S. edges.

Dig pits, 18x18x12 ins., in each sec., 5, ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post.

- U. S. M. M. No. 242 on Wildcat Fountain, bears S.44°53'E., about 6 1/8 miles dist.; N. end of island bears S.42°E. about 2 miles dist.; and high point of island, bears S. 34°21'E., about 2g miles dist.
- S. 75 chs. is rolling sand dunes with white, shifting sand; N. 5 chs. is a level flat, void of vegetation, with wet sandy-clay soil.

North, bet. secs. 13 and 18.

Over level flat, with a few salt brush.

38.00

Leave all brush.

40.00

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \(\frac{1}{4}\) sec. cor., marked

 $\frac{1}{4}$ S13 on W., and a group for off the S18 on E. face.

Unidants

T3S S7 on NE.,
R13% S18 on SE.,
S13 on SW. and
R14% S12 on NW. face: with 4 notches
on S. and 2 notches on N. edges.

Tim bits, 16x16x12 ins., in each sec., 5g ft. dist.:
and raise a mound of earth, 4 ft. base, 2 ft. high.
T. of cor. Peposit a quart of glass at base of monument.
Land, level flat.

feil, wet sandy clay.

Undepercath, a few salt brush on portions of mile.

Your level land, void of vegetation.

4.6 Leave flat, enter rolling sand dunes, bears E. and W.

et a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the cround, for 'sec. cor., marked

1 S12 on W., and 37 on E. face.

tenesit a quart of glass at base of post.

cose, shifting sand, other accessories impracticable.

fet a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked

TIS S6 on NI., El2" 27 on SE., S12 on ST., and B14W S1 on NW. face: with 5 notches on S. and 1 notch on W. edge.

Descrit a quart of plass at base of post.

comercia co a S. slope, in high rolling sand dunes.

Land, rolling sand dunes or hills, ranging from 25 to

SC ft. in height: soil, loose, shifting white sand,

nearly void of vegetation, except few greatwoods along
edges S. 5 chs. is level flat with wet sandy seil.

North, bet wees 1 and 5. over high rolling sand dunes or hills, void of vegeta-Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the reround for t sec. cor. marked end at .sai 32 ... and 2 . So on E. face. bearing Deposit a quart of glass at base of post. Loose, shifting sand. 80.00 on a S. slope of low sand dune, Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for corner of townships 2 and 3 south, ranges . in 13 and 14 west, marked .raog 🖭 🧀 ie ostin T2S S31 on NE., R13W S6 on SE., T3S S1 on SW., and R14W S36 on NW. face: with 6 notches ALL FL on the 4 edges. Deposit a quart of glass at base of post. Loose, shifting sand, other accessories impracticable. Land, rolling sand dunes or hills, 25 to 50 ft. high, Soil, loose, shifting white sand. No vegetation. The sand dunes extend westerly for about 6 miles and easterly to southeasterly for about 3 miles to east edge of Basin. Third Guide Meridian West, through Tps. 2 South, between Ranges 13 and 14 West. . 1000 From the cor. of Tps. 2 and 3 S., Rs. 13 and 14 W.

North, bet. secs. 31 and 36.

Over rolling sand dunes, void of vegetation.

5.00 Enter few tall greasewoods.

N. edge of the sand dunes, enter level alkali flat with 16.50 few small hummocks, bears E. and W. as into:

40.00 · 100 O Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for tale. cor. marked and bus

Company of the Compan Chains Dig pits, 18x18x12 line. N. and Stole and and raise a mound of earth, 32 ft. base W. of cor. Deposit a quart of glass at bear E. end of sandy ridge, extending westerly. 56.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 25, 30, 31 and 36 marked T2S S30 on NE., State Batile. R13W S31 on SE. R14W S25 on NW. on S. and 5 notches on N. sdg. Dig pits, 18x18x12 ins., in each sec., 52 ft. dist. and raise a mound of earth, 4,ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. S. 162 chs. is rolling sand dunes, with loose, shifting sand and few tall greasewoods; remainder of mile is level alkali flat with a few sandy hummocks on portions: soil, damp to wet sandy-clay. North, bet. secs. 25 and 30. Over nearly level flat, few scattered brush. 40.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for 1 sec. cor., marked 1 S25 on W., and S30 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass at base of post. Low sandy ridges, w. of line about 15 chs. dist. 80.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 19, 24, 25 and 30, marked TZS SI9 on NE., and 4 notehes on Dig pits, lexistic inc.

Chains W. of cor. Deposit a quart of glass at base of post. Low sandy ridges bears W. of line about 8 chs. dist. Land, level alkali flat, surface uneven. Soil, damp sandy clay, with brown crusted surface. Undergrowth, few salt brush on portions of mile. besting St has W North, bet. secs. 19 and 24. Over level land, void of vegetation. e states 5. edge of low sandy rise, bears NE. and S.20°W. 14.00 N. edge of same, bears NW. and SE. 23.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 iii ground, for \frac{1}{4} sec. cor., marked .deog ½ S24 on W., and S19 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3 ft. base, 1 ft. high, W. of cor. Deposit a quart of glass at base of post. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 13, 18, 19 and 24, marked T2S S18 on NE., R13W S19 on SE. S24 on SW., and R14W S13 on NW. face; with 3 notches on N. and S. edges. Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. hase, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Low sandy rises bears W. of line about 8 chs. dist. Land, level alkali flat. Soil, damp, dark sandy clay; brown crusted surface. No vegetation. 130 . Bhi a North, bet. secs. 13 and 18. Calteac over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 En the ground, for a sec. cor., marked , Si bas 7 . 2 S13 on W., and

S18 on E. face.

	Between die bei eine Walter auf der
Cha	ins
	Dig pits, 18x18x12 ins., N. and 5. of post
	and raise a mound of earth, 3 ft. bill.
	W. of cor. Deposit a quart of glass at best of the
	A small sandy rise, bears W. of line 4 chs. dist.
80.0	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground, for cor. of secs. 7, 12, 13 and 18; marked
	T2S S7 on NE., R13W S18 on SE., S13 on SW., and R14W S12 on NW. face: with 4 notches on S. and 2 notches on N, edge 00.41
	Dig pits, 18x18x12 ins., in each sec. 5 ft. distor.
	and raise a mound of earth, 4 ft. base, 2 ft. high, 04
	W. of cor. Peposit a quart of glass at base of post.
	Land, level alkali flat; low sandy rises or ridges to
	W. of line.
	Soil, damp, dark sandy-clay.
	No vegetation.
	North, bet. secs. 7 and 12.
	Over level land, void of vegetation.
21.00	S. edge of low sandy knoll, extends E. l ch. and W.
	about 4 chs. dist.
25.00	N. edge of same.
40.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground, for ½ sec. cor., marked
	$\frac{1}{4}$ S12 on W., and S7 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
	and raise a mound of earth, 3 ft. hear the
	W. of cor. Deposit a quart of glass at base of post.
41.00	Enter low sandy rises or ridges with small clay basins,
	bears E. and W.
75.00	Leave sandy rises, enter clay flat, bears E. and extended
00.00	". for about 5 chs. to end.
80.00	in the
	ground for cor. of secs. 1, 6, 7 and 12/ market

TES S6 on NE.,

S12 on SW., and . Street with 5 notches on S. and 1 notch on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5, ft. dist.:

and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor. Peposit a quart of glass at base of post.

Land, level alkali flat and low sandy ridges, 5 to 20 ft. high.

Soil, damp clay, and sandy clay.

Undergrowth, scattered, salt brush and shadscale on the ridges,

North, bet. secs. 1 and 6.

0.114

68.00

80.00

over level land, void of venetation.

7.50 Enter low, scattered sandy ridges with scrittered brush, bears E. and W.

40.00 Set a fir post, 7 ft. long, 4 ins. sq., 66 ins. in the ground. for 3 sec. cor., marked

? **51 on W.,** and S6 on E. face.

Dig pits, 18x16x12 ins., N. end S. of most, 3 ft. dist.:
and raise a mound of earth, 32 ft. h. , 12 ft. high,
W. of cor. Peposit a quart of glass at have of post.

Cor. stands on S. cage of small knoll, extending T. and W. about 1 ch. dist.

Leave sand ridges or low hills, enter level flat, bears generally NE. and SW.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for corner of townships 1 and 2 south, ranges 13 and 14 west, marked

TIS S31 on NE.,
R13% S6 on SE.,
T29 S1 on SW., and
R14% S36 on NW. face: with 6 notches
on the four edges.

Dig pits, 18x18x12 ins., on each line, N., E. and W., Z ft., and S. of post, 7 ft. dist.: and reise a mound

Chains

of earth, 4 ft. base, 2 ft. high, 5. of son. Pulse Peposit a quart of glass at base of mondment.

Land, low, rolling, scattered sandy ridges and toward alkali flats.

Soil, wet sandy clay on flat, loose sandy on ridge. Undergrowth, scattered salt brush, greasewood and shad-scale on ridges.

High point on Dutch Mountain, bears S.38°36'W.; Pilot Peak, bears N.57°20'W.; high point in Newfoundland Mountain, bears N.0°14'E.; and section house at Barro on the W.P.R.R., bears N.59°55'W.

Third Guide Meridian West, through Tps. 1 South, between Ranges 13 and 14 West.

From the cor. of Ts. 1 and 2 S., Rs. 13 and 14 W...
North, bet. secs. 21 and 36.

Over level alkali flat, void of vegetation.

Enter a few scattered salt brush.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for $\frac{1}{2}$ sec. cor., marked

 $\frac{1}{4}$ S36 on W., and S31 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
and raise a mound of earth, 3 ft. base, 1 ft. high,
W. of cor. Deposit a quart of glass at base of post.
Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
ground, for cor. of secs. 25, 30, 31 and 36, marked os

RISW S31 on NE., RISW S31 on SE., S36 on SW., and R14W S25 on NW. face; with 1 notch on S. and 5 notches on N. edge.

00.00

Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high.

W. of cor. Deposit a quart of glass at pass prost.

Land, level alkali flat; white surface.

24.00

40.00

80.00

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    at not settemet pest bely clamp and sandy clay, saturated with
                        mineral. Dewicam ( The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
                   Undergrowth pofew . scattered salt brush.
                   AT AN SERVE TO SERVE SOUR PROSTERS OF CALET.
nate . Worth obet secs. 25 and 30.
. 1900 to Over level alkali flat with very scattered brush.
 40.00 Set a fir post, 3 ft long, 4 ins. sq., 26 ins. in the
Level , Aground; for & sec. con. , marked
                                                               \frac{1}{4} S25 on W., and S30 on E. face.
assisted Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
                         and raise a mound of earth, 32 ft. base, 12 ft. high,
                       .w. of cor. Deposit a quart of glass at base of post.
                    Sw. edge of low sandy hill, hears N.15°W. and SE.
 61.00
                    Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
 80,00
                         ground, for cor. of secs. 19, 24, 25 and 30, marked
                    to the first than
                                                                TlS Sl9 on NE.,
                                                                R13W S30 on SE.,
                   adamentalan 🕡 🕶
                                                                 S25 on ST., and
                                                                 R14W S24 on NV. face; with 2 notches
                                                                 on S. and 4 notches on N. edge.
                    Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
                         and raise a mound of earth, 4 ft. base, 2 ft. high,
                         W. of cor. Deposit a quart of glass at base of post.
                     Cor. situated on slight W. slope of low hill, about 4
                         chs. dist. from W. edge.
                    Land, level alkali flat with a low sandy hill on N. end.
                     Soil, wet, sticky clay, and sandy clay.
                    Undergrowth, very scattered salt brush on portions of
                         mile.
                   ្រែ<u>ស ស្ត្រី ស្រី ខេ</u>ត្ត និង ស្រែក្រុង ស្រែក្រុង ស្រែក្រុង ស្រែក្រុង ស្រែក្រុង ស្រែក្រុង ស្រែក្រុង ស្រែក្រុង ស្រ
                                          tan to the stage of the contract
                    North, bet. secs. 19 and 24.
                    Over a low sandy hill, near W. edge, through scattered
                   province to recently of reflect,
     ama 7%
                         brush.
                                                                      .inib .dile 31.0
                     NW. edge of hill, enter level alkali flat void of
  34.00
                         vegetation, bears NE. and S.15 W.
   M.S. of
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of a file cost, post, doughed ins. sq., vering to the

	· De Clicet Augus (5 Cart Cart)
Chain	
40.00	Set a fir post, 3 ft. long, 4 ying, sq. 1996 (1996) in the
	ground, for \frac{1}{2} sec. cor., marked
	S19 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
- Constitution	and raise a mound of earth, 32 ft. base, 12 ft. high,
	of cor. Deposit a quart of glass at base of post.
80.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground, for cor. of secs. 13, 18, 19 and 24, marked
	TIS S18 on NF., R13W S19 on SE., S24 on SW., and R14W S13 on NW. face; with 3 notches
	on N. and S. edges.
	Dig pits, $18x18x12$ ins., in each sec., $5\frac{1}{2}$ ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor. Teposit a quart of glass at base of post,
	also place a large piece of iron alongside of post.
	Land, level alkali flat with a low sandy hill on S. end
	Soil, wet, heavy clay, and sandy clay, saturated with
	mineral.
	Undergrowth, very scattered salt brush on S. portion.
	Brine encountered at 2 ft. under surface of ground.
	North, bet. secs. 13 and 18.
	over level alkali flat void of vegetation.
1.33	Postal telegraph line, parallel to railroad.
2.53	Western Union telegraph line, parallel to railroad; the
	railroad mile post No. 841 hears westerly 1.06 chs.
•	dist.
3.27	Center of main line track of Western Pacific Railroad,
	hears N.88°08'W. and S.88°08'E.; between stations of
	Knolls and Barro.
5.10	Victory Highway, parallel to railroad; a culvert bears
	westerly 2.35 chs. dist.
21.35	The Mountain States Tel. and Tel. line, parallel to R.
40.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the

eridian West, through Tps. 1 South, ground, for dec. cor., marked . th S. and of the late S18 on E. face. Jeng ic send to seals is Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3g ft. base, 1g ft. high. To edelaring W. of cor. Deposit a quart of glass and large angle iron at base of post. Enter very scattered salt brush. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 7, 12, 13 and 18, marked TIS S7 on NI. R13W S18 on SE., S13 on SW., and R14W S12 on NW. face: with 4 notches on S. and 2 notches on M. edge. Dig pits, 18x18x12 ins., in each sec., 5g ft. dict.: and raise a mound of earth, 4 ft. hase, 2 ft. high, W. of cor. Deposit a quart of glass at hase of nost. Land, level alkali desert. Soil, heavy, brown clay; brine encountered 2 ft. under surface. Undergrowth, very scattered salt brush on W. portion of mile. North, bet. secs. 7 and 12. Over level alkali flat, void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 ground, for 2 sec. cor., marked ½ S12 on W., and S7 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Peposit a quart of glass at base of post. 80.00 | Set a fir post, 5 ft. long, 4 ins. sq., 26 ins. in the

ground, for cor. of secs. 1, 6, 7; and 12, rarked

TIS S6 on NE., R13% S7 on SE., S12 on SW., and RIAW Sl on NW. face: with 5 notches of S. and 1 notch on N. edge.

Chains	l la la la la la la la la la la la la la
	Dig pits, 18x18x12 ins., in each sec., 54 ft. dist.
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	T. of cor. Teposit a quart of glass at base of post.
	Land, level alkali flat.
	Soil, heavy, wet clay: brine 18 ins. below surface of
	round.
	No vegetation.
	Worth bet one lond 6
	North, bet. secs. 1 and 6.
40.00	Over level land, entering very scattered salt brush.
40.00	Tet a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground, for a sec. cor., marked
Y C T	S6 on E. face.
	Dis pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
	and raise a mound of earth, 32 ft. base, 12 ft. high,
1	". of cor. Peposit a quart of glass at base of post.
!	Brine encountered 18 ins. under surface of ground.
84.58	Intersect the Salt Lake Base Line, R. 13 W., at East,
	4,61 chs. dist. from the standard cor. of T. 1 N.,
	is . 13 and 14 W., which is a fir post, 4 ins. sq.,
	recently established by me under this Group, and
	described in book "E".
	At point of intersection,
	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground for closing corner of townships 1 south, ranges
	13 and 14 west, marked
	CC TIS on S.,
,	R137 S6 on E., and R147 S1 on W. face: with 6 grooves on E., W. and S. faces.
	Dis pits, 18x18x12 ins., E. and W., 3 ft., and S. of
	post, 7 ft. dist.; and raise a mound of earth, 4 ft.
	base, 2 ft. high, S. of cor. Deposit a quart of glass
	at base of post.

Brine encountered at about 18 ins. below surface.

Land, level sakali flat on the Great Salt Lake Desert. Soil; water atticky clay saturated with mineral, and Jese hontaining some dime or gypsum formation. Undergrowth very scattered salt brush, 6 ins. high, on portions of the mdle. . Parante of the Cataonitae real Third Guide Meridian West, through Tps. 1 North, between Ranges 13 and 14 West. Aug. 21, 1925; at the standard cor. of Tps. 1 N., Rs. 13 and 14 W., in approximate latitude 40° 46' N., longitude 113° 22' W., at 9h 39m p.m., l.m.t., I observe Polaris at eastern elongation, making six observations, three each with the telescope in direct and reversed positions, reading the deflection angle from a lath driven in the ground, $\frac{1}{2}$ mile N., east to Polaris: Azimuth of Polaris at eastern elongation = 1° 27' 09". = 1° 27' 00". Mean deflection angle =N.0°00'09"E. True bearing of lath Thence, North, bet. secs. 31 and 36. Over level alkali flat, void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 ground, for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ S36 on W., and S31 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass at base of post. Enter very scattered salt brush. 50.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 25, 30, 31 and 36, marked TIN S30 on NE., R13W S31 on SE.,

S36 on SW., and

R14W S25 on NW. face; with 1 notch on

S. and 5 notches on N. edge.

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Din pite, 18x18x18 ins., in chim section of and raise a mound of earth, a rt. base, W. of cor. Deposit a quart of glass at buse of po Brine encountered at 2 ft. under surface of ground. Land, level alkali desert. The month of the contract of Soil, wet, sticky clay saturated with mineral. Undergrowth, very scattered salt brush on portion of

North, bet. secs. 25 and 30.

mile.

Over level alkali flat, through few scattered brush.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

 $\frac{1}{4}$ S25 on W., and S30 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 5 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine stands at $2\frac{1}{2}$ ft. beneath surface.

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 19, 24, 25 and 30, marked

> TIN S19 on NE., R13W S30 on SE. R14% S24 on NW. face; with 2 notches on S. and 4 notches on N. edge.

00.

Dig pits, 18x18x12 ins:, in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 22 ft. beneath surface.

Land, level alkali flat.

Soil, wet, sticky clay; salty surface. Undergrowth, very scattered salt brush.

a gagget North, bet. secs. 19 and 24. Over level land through few scattered brush.

40.00

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. to 46 7 ? Leave all vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 10.00° , sto : ground, for 2 sec. cor., marked page of garage of the t . 1237 1 S24 on W., and The state of the state of the state. Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 22 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 16 ins. in the 80.00 ground, for cor. of secs. 13, 18, 19 and 24, marked TIN S18 on NE., R13W S19 on SE., \$24 on ET., and R14W S13 on NW. face: with 3 notcles on N. and S. edges. Dig pits, 18x18x12 ins., in each sec., 5g ft. dict.: and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 22 ft. beneath the surface. Land, level alkali flat. Soil, wet, sticky clay. Undergrowth, few salt brush on S. portion of mile. North, bet. secs. 12 and 18. Over level flat void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 ground, for 1 sec. cor., marked 1 S13 on W., and S18 on F. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3g ft. base, 1g ft. high, W. of cor. Deposit a quart of glass at bese of post. Brine encountered at 2 ft. under surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 7, 12, 13 and 18, marked TIN S7 on NE.,

> R13W S18 on SE., S18 on SW., and

R148 S12 on NR. face; with 4 notches

Chains	
	on S. and 2 notches on a second
	Dig pits, 18x18x12 ins., in each sec., 5; 11 till
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor. Deposit a quart of glass at base of post
	Brine encountered 22 ft. beneath surface.
	Land, level alkali flat.
-	Soil, wet, sticky clay and sandy clay.
	No vegetation.
	North had and Tolland
	North, bet. secs. 7 and 12.
10.00	Over level land, void of vegetation.
40.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground, for \frac{1}{4} sec. cor., marked
•	$\frac{1}{2}$ S12 on W., and S7 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
	and raise a mound of earth, 3_2 ft. base, $1\frac{1}{2}$ ft. high,
	W. of cor. Deposit a quart of glass at base of post.
	Brine encountered at la ft. beneath surface.
80.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	ground, for cor. of secs. 1, 6, 7 and 12, marked
	TIN S6 on NE.
	R13W S7 on SE., S12 on SW., and
	R14W Sl on NW. face; with 5 notches on S. and l notche on N. edge.
	Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor. Deposit a quart off glass at base of post.
	Brine encountered at 18 ins. beneath the surface.
	Land, level alkali flat.
	Soil, wet clay with some gypsum or lime formation on
	or near surface of ground.
	No vegetation. The state territories animal.
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	group of 184 . The source of the source of 1844 . The group of the source of the sourc
	K rok to term of the second
	PLOTE CONTRACTOR OF CONTRACTOR
25, 22	1-7:20 no 812 mil

3 1 1 K North, bet. Secs. 1 and 6. Over level alkali flat, void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the teca 1 40.00 . 40 1 B eds at ground, for 1 sec. cor., marked 1 Sl on W., and S6 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; ಚಿತ್ರತಿ ೧೯೭ and raise a mound of earth, 32 ft. base, 12 ft. high, 5 .W. of cor. Deposit a quart of glass at base of post. Brine encountered at 18 ins. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 85.15 ground, for corner of townships 1 and 2 north, ranges; 13 and 14 west, marked 9.1 T2N S31 on NE., R13W S6 on SE., TIN S1 on SW., and R14W S36 on MW. face; with 6 notches on the four edges. Dig pits, 18x18x12 ins., on each line, N., E. and W., 3 ft.. and S. of post, 7 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, E. of cor. Deposit a quart of glass at base of post. Brine encountered at $2\frac{1}{2}$ ft. beneath the surface. Land, level alkali flat on the Great Salt Lake Desert. Soil, wet, sticky clay, with thin layers of lime or gypsum formation near surface on portions of wile. No vegetation. Third Guide Meridian West, through Tos. 2 North, between Ranges 13 and 14 West.

From the cor. of Tps. 1 and 2 M., Es. 13 and 14 W. North, bet. secs. 31 and 36.

Over level alkali flat, woid of veretation.

40.00% Set a fir post, & ft. long, 4 ins. so., 26 ins. in the

. tac ; Throses de sue la contra \$560 on W., end. S31 on E. face.

Cha	ins	
ŀ		Dig pits, 18x18x12 ins., N. and S. of post, 3 fts. dist.
		and raise a mound of earth, 32 ft. base, it forthigh.
		w. or cor. Deposit a quart of glass at base of post.
80.	00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the.
		ground, for cor. of secs/ 25, 30, 31 and 36, marked
1		T2N S30 on NE.,
	j	R13W S31 on SE., S36 on SW., and San State of S
4		R14% S25 on NW. face; with 1 notch
		on S. and 5 notches on N. edge. Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
	e de la companya de l	W. of cor. Deposit a quart of glass at base of post.
		Land, level alkali flat.
:		Soil, wet clay and sandy clay, containing some lime or
		gypsum formation.
	Ì	No vegetation.
	Ì	
	İ	
		North, let. secs. 25 and 30.
		Over level alkali flat, void of vegetation.
40.0	0	fet a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	;	ground, for 🖟 sec. cor., marked
		S25 on W., and S30 on E. face.
	i	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
	diam'r.	and raise a mound of earth, 32 ft. base, 12 ft. high,
	!	7. of cor. Deposit a quart of glass at base of post.
52.00	0	Cross F. edge of low sandy hummocks and rises extending
		westerly, 1 to 3 ft. high.
80.00	2 } ;	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
	:	ground, for cor. of secs. 19, 24, 25 and 30, marked
	- Management of management of	T2N S19 on NE., R13N S30 on SE., E25 on SW., and R14W S24 on NW. face; with 2 notches on W. and 4 notches on N. edge.
	1	Dig pits, lexlex12 ins., in each sec., 52 ftledist34.04
	12.71	and raise a mound of earth; & ft: base, 21t. high,

W. of cor. Deposit a quart of glass at base of post.

Soil not sticky slay and sandy clay, with scattered patches of lime or gypsum formation.

ae daton

. 3 n ×

Morth, bet. secs. 19 and 24.

Over level flat, void of vegetation.

. . 48 1 5 SIR W.

40.00 set's fir post, 5 ft. long, 4 ins. sq., 26 ins. in the kround, for 2 set. cor., marked

2 \$24 on T., and \$19 on L. face.

Dig pits, 18x18x12 ins., N. and S. of post, Z ft. dist.; and raise a mound of earth, 3g ft. base, lg ft. high, W. of cor. Reposit a quart of glass at base of post.

Brine encountered at lg ft. beneath the surface.

00.09

idaon 1

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 13, 18, 19 and 24, marked

T2N S18 on NF.,
R12% S19 on SE.,
S24 on ST., and
R14% S13 on NW. face: with 3 notches
on N. and C. edges.

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Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
and raise a mound of earth, 4 ft. ta., 2 ft. high,
W. of cor. Deposit a quart of glass at base of post.
Land, level alkali flat; surface slightly uneven.
Soil, wet, sticky sandy clay, with patches of lime or
gypsum formation; brine la ft. beneath the surface.
No vegetation.

North, bet. secs. 13 and 18.

Over level land, void of vegetation.

40.00 Set a fir post, 5 ft. long, 4 ins. sq., 26 ins. in the ground, for 7 sec. cor., marked

o stand to besign to sale on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
.abalros and himself and S. displa to be discount for high,
and raise a mound of earth, 3 ft. base, 12 ft. high,

ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE. R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		A page and the figure and the first than the first
Brine encountered at 12 ft. tecker the strated size. Set a fir post, 5 ft. long, 4 ins. sq., 25 ft. in the ground, for cor. of secs. 7, 12, 15 and 16, marked TEN S7 on NE., R13W S18 on SE., S15 on SW., and R14W S12 on NW. face; with 4 notches on S. and 2 notches on N., edge. Dig pits, 16x16x12 ins., in each sec., 55 ft. dist.; , and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. North, bet. secs. 7 and 12. Cver level land void of vegetation. Sot a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for 2 sec. cor., marked \$ S12 on T., and \$ S7 on E. face. Dig pits, 18x16x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, T. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked TEN S6 on NE., R15W S7 on SE, S12 on SE, and R15W S7 on SE, S12 on SE, and R15W S7 on SE, S12 on SE, and R15W S1 on NW. race; with 5 notches on S, and 1 notch on N. safet, 200 SP, S12 on SE, and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post: Brine encountered at a bout 18 line beneath the surface.	Chai	ns
Brine encountered at 12 ft. tecker the strated size. Set a fir post, 5 ft. long, 4 ins. sq., 25 ft. in the ground, for cor. of secs. 7, 12, 15 and 16, marked TEN S7 on NE., R13W S18 on SE., S15 on SW., and R14W S12 on NW. face; with 4 notches on S. and 2 notches on N., edge. Dig pits, 16x16x12 ins., in each sec., 55 ft. dist.; , and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. North, bet. secs. 7 and 12. Cver level land void of vegetation. Sot a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for 2 sec. cor., marked \$ S12 on T., and \$ S7 on E. face. Dig pits, 18x16x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, T. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked TEN S6 on NE., R15W S7 on SE, S12 on SE, and R15W S7 on SE, S12 on SE, and R15W S7 on SE, S12 on SE, and R15W S1 on NW. race; with 5 notches on S, and 1 notch on N. safet, 200 SP, S12 on SE, and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post: Brine encountered at a bout 18 line beneath the surface.		w. of cor. Dassaite . ALL Fig. La Laves . ALL .
Set a fir post, 8 ft. long, 4 ins. sq., 25 fms. in the ground, for cor. of secs. 7, 12; 15 and 16, marked TEN S7 on NE., RISW S18 on SE., S15 on SW., and R14W S12 on NW. face; with 4 notches on S. and 2 notches on N., edge. Dig pits, lexiex12 ins., in each sec., 55 ft. dist.; pand raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. North, bet. secs. 7 and 12. Cver level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for 1 sec. cor., marked \$ S12 on W., and S7 on F. face. Dig pits, lexiex12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked TEN S6 on NE., RISW S7 on SE, S12 on SE,		
ground, for cor. of secs. 7, 12, 15 and 16, marked T2N S7 on NE., R13W S18 on SE., S13 on SW., and R14W S12 on NW. face; with 1 notches on S. and 2 notehes on N. edge. Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 1½ ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. North, bet. secs. 7 and 12. Cver level land void of vegetation. Set a fir bost, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for t sec. cor., marked \$12 on W., and \$7 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 1½ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on, N, edge, Dig pits, 18x18x12 ins., in each sec, 5 th. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.	80.00	
T2N S7 on NE., R13W S18 on SE., S13 on SW., and R14W S12 on NW. face; with 4 notches on S. and 2 notehes on N., sige. Dig pits, 18x18x12 ins., in each sec., 52 ft, dist.; ph and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. No vegetation. North, bet. secs. 7 and 12. Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for 1 sec. cor., marked \$ 57 on F. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R13W S7 on SF., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Old Dig pits, 18x18x12 ins., in each sep., 5 th, dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Teposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface. Brine encountered at about 18 ins. beneath the surface.		
S13 on SW. face; with 4 notches on S. and 2 notehes on N., sage. Pig pits, 18x18x12 ins., in each sec., 52 ft, dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, w. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. North, bet. secs. 7 and 12. Cver level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for 1 sec. cor., marked \$12 on W., and \$57 on E. face. Dig pits, 18x1ex12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R1SW S7 on SE., S12 on SW., and R18W S1 on NW. face; with 5 notches on S. and 1 notch on NW. edge:		mother with the
Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 1½ ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. North, bet. secs. 7 and 12. Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for ½ sec. cor., marked ½ S12 on W., and S7 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 1½ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., 13 NE., 2 N		S13 on SW. and
Dig pits, 18x18x12 ins., in each sec., 5 ft, dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Erine encountered at 1½ ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. No vegetation. North, bet. secs. 7 and 12. Cver level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for ½ sec. cor., marked ½ S12 on W., and S7 on F. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 1½ ft. beneath the surface. 80.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S., and 1 notch on, N., edge., .000.01 Dig pits, 18x18x12 ins., in each sec., 5% ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		R14W S12 on NW. face: with 4 notches
and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No regetation. North, bet. secs. 7 and 12. Cver level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \$\frac{1}{2}\$ sec. cor., marked \$\frac{1}{2}\$ S12 on W., and S7 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked \$\frac{12x}{12x}\$ S6 on NE., RI3W S7 on SE., S12 on SW., and RI4W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. 100.04 Dig pits, 18x18x12 ins., in each sec., 55 ft. dist.; and raise a mound of farth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		
W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. North, bet. secs. 7 and 12. Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for 2 sec. cor., marked \$\frac{1}{2}\text{S12}\text{ on W., and Sof post, 3 ft. dist.;}} and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked \$\frac{12N}{12N} S6 on NE., R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge., 100.04 Dig pits, 18x18x12 ins., in each sec., 50 ft., dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the aurface.		
Land, level alkali desert; surface slightly uneven. Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. No vegetation. North, bet. secs. 7 and 12. Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \$\frac{1}{2}\sec \text{cor., marked}\$ \$\frac{1}{4}\sec \text{Sl2 on V, and S. of post, 3 ft. dist.;}\$ and raise a mound of earth, 3\$\frac{1}{2}\sec \text{to base, 1}\frac{1}{2}\sec \text{thigh, W. of cor. Peposit a quart of glass at base of post.}\$ Brine encountered at 1\$\frac{1}{2}\sec \text{to beneath the surface.}\$ Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked \$\frac{12\text{T2N S6 on NE}}{\text{Sl2 on SE}} \text{and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post.}\$ Brine encountered at about 18 ins. beneath the appragae.		
Soil, wet, light colored clay, with patches of lime or gypsum formation. No vegetation. North, bet. secs. 7 and 12. Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \$\frac{1}{2}\$ sec. cor., marked \$\frac{1}{2}\$ S12 on \$\frac{1}{2}\$. and \$\frac{1}{2}\$ S7 on F. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3\frac{1}{2}\$ ft. base, 1\frac{1}{2}\$ ft. high, W. of cor. Peposit a quart of glass at base of post. Brine encountered at 1\frac{1}{2}\$ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked \$\frac{12}{2}\$ On \$\frac{1}{2}\$ on \$\f		Brine encountered at 12 ft. beneath the surface.
gypsum formation. No vegetation. No vegetation. North, bet. secs. 7 and 12. Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \$\frac{1}{2}\$ sec. cor., marked \$\frac{1}{2}\$ S12 on W., and \$\frac{1}{2}\$ S7 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3\$\frac{1}{2}\$ ft. base, 1\$\frac{1}{2}\$ ft. high, \$\frac{1}{2}\$ or Cor. Deposit a quart of glass at base of post. Brine encountered at 1\$\frac{1}{2}\$ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked \$\frac{12}{2}\$ NS6 on NE., \$\frac{12}{2}\$ NS., and \$1	•	Land, level alkali desert; surface slightly uneven.
No vegetation. North, bet. secs. 7 and 12. Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for ½ sec. cor., marked ½ S12 on W., and S7 on F. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 1½ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R13W S7 on SE., S12 on SE., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. On S. and 1 notch on N. edge.		Soil, wet, light colored clay, with patches of lime or
North, bet. secs. 7 and 12. Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for ½ sec. cor., marked ½ S12 on W., and S7 on F. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 1½ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE. R13W S7 on SF. S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. On St. Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. nigh, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		gypsum formation.
North, bet. secs. 7 and 12. Cover level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \(\frac{1}{2} \) sec. cor., marked \(\frac{1}{2} \) S12 on W., and S7 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3\(\frac{1}{2} \) ft. base, 1\(\frac{1}{2} \) ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 1\(\frac{1}{2} \) ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE. R13W S7 on SE. S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 5\(\frac{1}{2} \) ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. nigh, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		
Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \$\frac{1}{2}\$ sec. cor., marked \$\frac{1}{2}\$ S12 on W., and S7 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3\$\frac{1}{2}\$ ft. base, 1\$\frac{1}{2}\$ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 1\$\frac{1}{2}\$ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked \$T2N S6 on NE., \$12 on SW., and \$R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 5\$\frac{1}{2}\$ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		
Over level land void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \$\frac{1}{2}\$ sec. cor., marked \$\frac{1}{2}\$ S12 on W., and S7 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3\$\frac{1}{2}\$ ft. base, 1\$\frac{1}{2}\$ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 1\$\frac{1}{2}\$ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked \$T2N S6 on NE., \$12 on SW., and \$R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 5\$\frac{1}{2}\$ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		North, bet. secs. 7 and 12.
40.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \$\frac{1}{2}\text{ sec. cor., marked}\$		Over level land void of vegetation.
ground, for \$\frac{1}{4}\$ sec. cor., marked \$\frac{1}{2}\$ S12 on W., and S7 on E. face. Dig pits, \$18x18x12\$ ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, \$3\frac{1}{2}\$ ft. base, \$1\frac{1}{2}\$ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at \$1\frac{1}{2}\$ ft. beneath the surface. Set a fir post, \$3\$ ft. long, \$4\$ ins. \$\sqrt{9}\$, \$26\$ ins. in the ground, for cor. of secs. \$1\$, \$6\$, \$7\$ and \$12\$, marked \$12N\$ S6 on NE. \$12 on SW., and \$14W\$ S1 on NW. face; with 5 notches on \$S. and \$1\$ notch on \$N\$, edge. Dig pits, \$18x18x12\$ ins., in each sec., \$\frac{1}{2}\$ ft. dist.; and raise a mound of earth, \$4\$ ft. base, \$2\$ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.	40.00	•
Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3½ ft. base, 1½ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at 1½ ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the auxforce.		ground, for \frac{1}{4} sec. cor., marked
and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at $1\frac{1}{2}$ ft. beneath the surface. 80.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the appragate.		\$\frac{1}{4}\$ S12 on V., and S7 on E. face.
and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at $1\frac{1}{2}$ ft. beneath the surface. 80.00 Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the appragate.		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 54 ft., dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high.
Brine encountered at 12 ft. beneath the surface. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE., R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		W. of cor. Deposit a quart of glass at base of post.
ground, for cor. of secs. 1, 6, 7 and 12, marked T2N S6 on NE. R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		Brine encountered at la ft. beneath the surface.
T2N S6 on NE. R13W S7 on SE., S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 54 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.	80.00	Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 50 ft., dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		ground, for cor. of secs. 1, 6, 7 and 12, marked
S12 on SW., and R14W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 50 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		T2N S6 on NE.
Dig pits, 18x18x12 ins., in each sec., 51 ft., dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		S12 on SW., and
and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		1
W. of cor. Deposit a quart of glass at base of post. Brine encountered at about 18 ins. beneath the surface.		Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.;
Brine encountered at about 18 ins. beneath the surface		W of con This a mound of earth, 4 ft. base, 2 ft. high,
at about 18 ins. beneath the surfement	· • • · /	
the state of the s	• 11 11	Brine encountered at about 18 ins. beneath the surface.

and raise a mound of certa, 22 ft. cert.

Land, level alkali flat.

Soil, wet, sticky clay; some lime or gypsum formation.

•355 187

No vegetation.

North, bet. secs. 1 and 6.

Over level land, wold of vegetation.

40.00

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for \(\frac{1}{4} \) sec. cor., marked

½ S1 on W., and S6 on E. face.

Dig. pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
. and raise a mound of earth, 3 ft. base, lo ft. high,
. W. of cor. Reposit a quart of glass at base of post.

Brine encountered at 18 ins. beneath the surface.

Enter a few small salt brush, bears E. and ".

75.00

80.00

Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the ground, for corner of townships 2 and 3 north, ranges

13 and 14 west, marked

TON SC1 on NE., E12% S6 on SF., T2N S1 on SW., and R14% S36 on NW. face: with 6 notches on the 4 edges.

Brine encountered at 20 ins. teneath the purface.

Dig pits, 18x16x12 ins. on each line, N., E. and W.,

3 ft., and S. of post, 7 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, S. of cor.

Deposit a quart of glass at base of post.

Land, level alkali flat on the Great Salt Lake Tesert.

Soil, wet, sticky clay saturated with mineral.

Few salt brush on N. end of mile.

High ledge point on Floating Island, hears S.82°29'W.,

about 14 miles dist.; Pilot Peak (S. end) bears

N.81°27'W.; SE. base of Newfoundland mountain, hears

N.18°40'E., approximately 3 miles dist.; and a sharp

rock point, the most westerly point of Newfoundland

wisible from this cor. , beers N.12°24'W., about 5 miles

dist.

.3000

Chains From the cor. of Tps. 2 and 3 N., Rs. 13 and 14 derest level night (list. North, bet. secs. 31 and 36. or the down town alkock Over level alkali flat through very scattered brush and 1. 1. 12 19 19 15 to 19 2 \$ 1, 58 10 few small sandy hummocks. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 ground, for \$\frac{1}{4}\$ sec. cor., marked ... 2 S36 on W., and S31 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist. and raise a mound of earth, 3gft. base, 1g ft. high, W. of cor. Deposit a quart of glass at base of post. Leave all vegetation and hummocks, bears NW. and S.20°E. Set a fir post, 2 ft. long, 4 ins. sq., 26 ins. in the 80.00 ground, for cor. of secs. 25, 30, 31 and 36, marked T3N S30 on NE., RIZW SZl on SE., . S36 on SW., and R14" S25 on NW. face; with 1 notch on S. and 5 notches on N. edge. Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Peposit a quart of glass at base of post, also place a black rock, 18x14x12 ins., alongside of the post. Land, level alkali flat, with a few scattered sandy hummocks, 1 ft. high, on portion of mile. Soil, wet clay, and sandy clay. Undergrowth, salt brush on portion of mile. North, bet. secs. 25 and 30. Over level alkali flat void of vegetation. Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the 40.00 ground, for $\frac{1}{4}$ sec. cor., marked id Al Jugge S25 on W., and TOS 30 on E. face. The 18.7 Dig pits, 18x18x12 ings, N. and S. of pet; 3 ft. dist. and raise a mound of earth, 3 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at this of post.

dist.

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30 ta 10
        vel elec i flat on the twest sait leke
        Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
          ground, for cor. of secs. 19, 24, 25 and 30, marked
                            T3N S19 on NE.,
  nita beats base seed , jellow Soud SE.,
                            $25 on SW., and Rlaw $24 on NW. face; with 2 notches
                            on S. and 4 notches on N. edge.
       mich sind ordeseroe
                              3.3
rou por
        Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
          and raise a mound of earth, 4 ft. base, 2 ft. high,
           W. of cor. Deposit a quart of glass at base of post.
        Land, level alkali flat.
       soff, heavy, wet clay.
. អគ្គប្រាវ
        No vegetation.
domen (byos min ter to
        North, bet. secs. 19 and 24.
        Over level flat void of vegetation.
        Enter scattered hummocks and brush, bears NW. and SE.
22.00
         Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
40.00
           ground, for \frac{1}{4} sec. cor., marked
                            월 S24 on W., and
                              S19 on E. face.
        Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
         ्य. of cor. Deposit a quart of glass at base of post.
         S. base of a black spur from Newfoundland mountain,
         bears N.563°E., about 1 mile dist.
         Leave alkali flat and clay soil, enter large hummocks
 68.00
         and sandy rise with tall greasewood along edge of
           basin, bears generally nowthwesterly and southeasterly
        Set a fir post, 3 ft. long, 4 ins. sq., 26 ins. in the
80.00
           ground, for cor. of secs. 13, 18, 19 and 24, marked
               73N $18 on NE.,
 Nackl.
                             RISW S19 on SE.,
                            .S24 on SW., and
                            R14W S13 on NW. face; with 3 notches
         energy of hadge and on N. and S. edges.
 rang in Deposit asquart of glass at base of post.
         Cor. situated on sandy rise, loose sand, about & ft. above
           flat.; S. base of black spur, bears N.882°E., 3/4 mile.
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T	Chair	IS CONTRACTOR OF THE PROPERTY
		Land, level alkali flat on the Great Salt Late
		on S. 68 chs; hummocks and low sandy ridges on #.
		portion.
		- [
		Soil, heavy, wet clay on flat, loose sand mixed with some clay on N. portion.
		Undergrowth, scattered salt brush and greasewood on por
		tion of mile.
		North, bet. secs. 13 and 18.
		Over hummocks and low sand ridges with scattered brush.
	7.50	Top of low sand ridge, bears NW. and SE.
	8.50	Leave hummocks and loose sand, enter nearly level bench
		at base of mountain.
:	38.60	Dim wagon road which follows along base of Newfoundland
		mountain, bears NW. and SE.; also base of mountainous
		land, tears NW. and S.60°E.
4	10.00	Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in
		the ground, for \frac{1}{2} sec. cor., with brass cap marked
•	,	S.13 . S18
		1925
		Raise a mound of stone, 2 ft. base, le ft. high, W. of
		cor.
		Cor. situated on a rocky S. slope, 10.ft. avove base.
		Ascend rocky SW. slope of spur, 210 ft. towns
5	3.00	Top of ascent on rocky W. slope, bears E. 5 chs. dist. t
		black spur; descend NW. slope, 160 ft. to
62	2.20	Dry wash, 20 lks. wide, 2 ft. deep, drains Sw.; graduall
		ascend 90 ft. over a gentle.SW. slope to
80	.00	In small depression 5 ft. deep at S. base of low knoll,
		Set an iron post, 3 ft. long, 2 ins. dia., 20 ins. in
		the ground to bedrock, and supported by a mound of
		stone, for cor. of secs. 7, 12; 15 and 18 qualth brass
		cap marked con sandy vice, bearing the
		ones '
		THE PARTY ROBLE TO BEST TELL THE TELL T

Third Guile Meridian West, through Tos. 3 North,

R14W R13W S12 S7 S13 S18

Raise a mound of stone, 2 ft. base, 12 ft. S. of cor.,

12 lks. dist. Impracticable to place the mound W.

S. 1 mile is low rolling sand ridges, hummocks and

tench land, lying along the base of mountain and on

the edge of the alkali basin; soil, loose sand and

sandy clay with some gravel: N. 1 rile is mountainous

land, at SW. base of Newfoundland Mountain, facing SW.:

soil, rocky of limestone formation with shallow clay
and gravelly loam.

Undergrowth, greasewood and shadscale.

North, bet. secs. 7 and 12.

ever rough rountainous land, menerally ascending the SW. face of Newfoundland Nountain, through very scattered, short undergrowth.

3.65 Top of low black knoll, 70 ft. above cor.

M. hase of knoll, 35 ft. below ton.

6.10

40.00

8.00 Shallow wash, drains Sw.: ascend broken . and Sw. slopes.

On general SW. slope, 325 ft. above sec. cob.,

Set an iron post, 7 ft. long, 1 in. dis., 26 ins. in the ground, for ? sec. cor., with brass can marked

Raise a mound of stone, 2 ft. base, la ft. high, T. of cor. Ascend 325 ft. to

Top of high, rocky spur, profects S.60°W. for about & mile, and bears N.40°E. for about 30 chs. to divide: thence along a steep, broken W. slope.

80.00 on w. slope, 85 ft. below spur,

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the

Chains

BIT ST. 10

ground, for cor. of secs. 1, 6, 7 and 12, with brass cap marked

T 3 R14W S1	N R13W S6
S12	S7
19	, 25 ·

Paise a mound of stone, 2 ft. base, 12 ft. high, W. of cor.

Land, rough mountaincus with general SW. and W. exposure and drainage.

Scil, rocky of limestone formation and shallow clay and gravelly loar; 4th rate.

Undergrowth, soarse shadscale and preasewood. To timber.

North, ret. secs. 1 and 6.

Over rough mountainous land, through short undergrowth; ascend 555 ft. over rough SW. and S. slopes to

- 21.40 Too of high spur, projects SW., and bears NE. 8 chs. to high point on main divide ridge; thence along a steep, rocky ". slope of main divide.
- 40.00 In steep ". slope, 30 ft. helow spur, and about 6 chs. ". of divide,

Eet an iron post, 3 ft. long, 1 in. dia., 6 ins. in the ground to bedrock, and supported by a mound of stone, for 2 sec. cor., with brass cap marked

At lase of post, deposit a limestone, 6x8x4 ins., marked with a cross (X).

19.20 Divide ridge of Newfoundland Mountain, 275 ft. above sec. cor., bears S.5°E., and NW. for 4 chs. thence nearly N.: thence along abrupt, rugged E.fface.

63.40 | Lepression or head of guleh on E., slape; drains E.,

350 ft. below ridge; second 100 ft. to Low rock point on E. slope: gradually asc. 200 ft. along rugged E. alope to cor.

30 ·

CONTRACT.

WAR STORY

Set en iron post, 5 ft. long, 3 ins. dia., 6 ins. in the ground to bedrock, and supported by a large mound of eseme, for corner of townships 2 and 4 north, ranges 13 and 14 west, with brass cap merked

RIZW

Deposit a quart of glass at hese of nost. Other accessories impracticable.

Corner situated on a steep, rocky F. to FE. slove, 52 chs. to E. and 200 ft. below the divide ridge.

Land, rough rountainous with ceneral D. 100 *. exproure and drainage from main divide ridge.

Soil, rocky of limestone for ation in for of outcrops, ! ledges and surface rock, with your challes clay and gravelly loam: 4th rate.

Undergrowth, sparse shadecale and presserved. No timber.

Por general description see exterior liner of adjacent townships surveyed under this group.

. BOK 4-402

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FIELD ASSISTANTS.

HAMPS	CAPACITY
de de letenson	lat Chairman
	Chairman
Lon Settos	Chairman
Company and the state of the st	#1 A#E 6 0

CERTIFICATE OF UNITED STATES SURVE

I, Andrew Nelson, U.S. Cadastral Vincineer, hireby could upon himself
of special instructions received from the U. S. Surveyor General for
bearing date of the 11th day of April , 1925, I have well, faithfully, and
in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Indian
tions, and the laws of the United States, surveyed all those parts or portions of lat. standard news
S. through Rgs. 11. 12. 13. 14 and 15 W.; lat auxiliary standard
parallel S. through Rgs. 16 and 17 W.; second suxiliary standard rea
through Rgs. 12,14,15 and 16 W.: 2nd guide meridian W., bet. Rgs. 30
11 W., through Tps. 5 and 6 S.: 3rd guide meridian W., bet Ree 18
and 8 S. of the Self
Lake Base and Meridian, in the State of
the foregoing field notes as having been executed by me, and under my direction, and that all the corners
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instruc-
tions, and the special written instructions of the U.S. Surveyor General for
and in the specific manner described in the field notes, and that the foregoing are the original field notes o
such survey.
Salt Lake City, Utah May 7, 1907. U.S. Cadastral Engineer Care
APPROVAL.
U.S. Supervisor of Surveys. Office of the United States for the Un
DENVER, COLOR DE MAR 19 1929, 19
The foregoing field notes of the survey of 1st standard parallel S. through #gs.
.11, .12, .13, .14 and .15 W.: 1st auxiliary standard parallel S. throng
Rgs. 16 and 17 W.: second auxiliary standard par. S. through Rgs.
13, 14, 15 and 16 W.: 2nd guide meridian bet. Rgs. 10 and 11 W.
through Tos. 5 and 6 S.: 3rd guide meridian W., bet. Rgs. 13 and 14
through Tos. 1, 2, and 3 N., and through Tos. 1, 2, 3, 4, 5, 6, and
8 S., S.L.B. & M.
xecuted by Andrew Nelson, U.S.Cadastral Engineer,
nder his special instructions datedApr11 11, 1925, having been ritically examined, and the necessary corrections and explanations made, the said field notes, and the surveys ney describe, are hereby approved.
Supervisor it Surveys. I certify that the foregoing transcript of the field notes of the draw described curveys in the been correctly copied from the critical nature of the series.
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 Cion Signers Tive & Tipe Nois Doors
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        .a Lorio Gasifra DATE DIAGRAM: ac.
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Coniu of gribben line assist
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R.16W. 5
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                     7-9/25
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             Second Auxiliary Standard Parallel South
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All lines surveyed by Andrew Welson, U.S. Cadastral Engineer.

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ob sau, bhree c**ac**k wide bee seversed positions, resuing

from a lath driven firmly in the

The instrument was approved for use on this survey by
the Assistant Supervisor of Surgeys for Utah, in
Assignment Instructions dated May 6, 1925, conditional
upon satisfactory field tests.

The country over which the lines of this survey, Group No. 164, Utah extends, with few exceptions, is level and open, lying in the Great Salt Lake Desert or Basin, and all azimuth determinations are accomplished by deflection angles, from meridians determined by observations upon Polaris, and all courses are checked by the solar; all lines are projected by double fore and back sights.

I amamine the adjustments of the instrument and correct all errors. I then test the solar apparatus by comparing its indications hourly with the true meridian established by observations on Polaris as follows:

May 22, 1925, at the corner of Tps. 7 and 8 S., Rs. 13 and 14 W., S.L.B. & Mer., in approximate latitude 40° 10° N., longitude 113° 22° W., at 4h 2.6m a.m., by my watch which carries correct standard 105th meridian time as compared with a Western Union clock at Tooele, Utah, May 19th, and is 33m 28s fast of local mean time, I observe Polaris at eastern elongation, making six observations, three each with the telescope in direct and reversed positions, reading the deflection angle from a lath driven firmly in the

ground, & mile N., east to Polaris.

TELO

100 to 100

Azimuth of Polaris at eastern elongation = 1° 26' 26"

Mean deflection angle = 1° 27' 15"

True bearing of lath N.O° 00' 49" W.

May 22: At the above station, I set off 40°10'N. on
the latitude arc; 20° 23'N., on the declination arc;
and at 9h 0m a.m., app. t., determine a meridian with
the solar which I find to agree within l' of the true
meridian.

May 22: At a point 3 miles S. of the above station, in approximate latitude 40° 07½' N., I make a meridian observation for time and latitude, observing simultaneously the altitude on the sun's lower limb and the transit of the sun's west limb, reversing the telescope and observing simultaneously the altitude of the sun's upper limb and the transit of the sun's east limb.

Mean observed altitude # 70° 17' 15"
Reduced latitude = 40°07' N.'
Mean watch time of observation = 12h 30n 04s
Watch fast of local mean time = 331 34s

At approximate apparent noon with the instrument in the meridian, I set off 40° 07'N., on the lat. arc, and observe the sun on the meridian; the resulting reading of the declination arc is 20° 24'X., which agrees very closely with the computed declination of the sun.

At 3h 00m p.m., app. t., at the S. C. of Ts. 8 S., As.

13 and 14 W., I set off 40° 04½'N., on the lat. arc;

20° 26'N., on the decl. arc; and determine a meridian with the solar which I find to agree within 1' of the true meridian as projected south from the cor. of

Ts. 7 and 8'S., Rs. 13 and 14 W.,

During the progress of this survey, numerous meridians
were established by observations upon Polaris and by
other observations; from which the bearing of the

Pines were checked, and a record of these observations
does not appear in these notes.

·The instrument was kept in good adjustment throughout

el Sa, oungerend & coel .

Chains

this survey, and the solar apparatus was frequently tested, comparsions of its indications being made with true meridians established by observations on Polaris. All measurements are made with a Lallie steel ribbon tape, eight (8) chains in length, compared with a Lufkin steel standard tape one chain in length and found to be correct. The measurements are made on the slope, the vertical angle determined with clinometers, and the slope measurements properly reduced to true horizontal distances, which only appear in these notes. The greater portion of the country over which the lines of this survey, Group No. 164, extends, is on the Great Salt Lake Desert or Busin. The soil in the basin contains minerals which cause the regulation iron josts to oxidize within a year, and in view of this condition, dressed fir posts, 3 ft. long, 4 ins. square with gabled or wedged shaped top, saturated with linseed oil, were used in lieu thereof. markings on the wood posts are cut in with scribes and deepened with chisels. Deposits of glass or charcoal were used in conjunction with the wood pests.

INDEPENDENT RESURVEY OF CUUTH BOUNDARY OF T. 5 S., R. 17 W.

From the cor. of f. 5 S., As. 17 and 18 W., approximate latitude 40° 20'N., longitude 113° 50'W., which is a granite stone, 6 x 7 x 7 ins., above the ground, firstly set; no marks remaining on stone and witnessed by faint traces of pits, N. E. and W. and trace of mound of earth N. of cor.; thence ast, on S. bdy. of sec. 31, along S. bdy. of T. 5 S., ... 17 W., on resurvey line.

Ever level alkali flat, through seattered brush.

ad no

the ground for pase. cor. sec. 31 only, marked

Pig.pits. 18 x 18 x 12 ins., E. and W. of post, 3 ft. and ... distance a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$

Maft. high N..of cor. Deposit a quart of glass at

base of monument.

** Fall 4 1ks. S. of the original 4 sec. cor., which is a quartzite, 8 x 7 x 6 ins., above the ground, firmly set, marked 4 on N. face, and witnessed by traces of pits, E. and W. of cor., and traces of mound of earth N. of cor. I.destroy. this cor., and set the stone

along side of t sec. cor. sec. 31.

which is a porphyry stone, 8 x 3 x 5 ins., above the ground, firmly set, marked CC 63 on S., 17 M on B., and 18 W on W. faces, and 6 growes on S., E. and W., faces. Cor. is witnessed by traces of pits, B., W., and S., and traces of mound of earth S. of cor.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor of secs. 31 and 32, marked

T5SR17W on M., S32 on.E., and S31 on W., face, with 5 proves on E., and.1 groove on W..face.

Dig pits, 18.x 18 x 12 ins., on each line, E. and W.,

3 ft. dist., and N. of post. 7 ft. dist., and raise
a mound of earth, 4 ft. base, 2 ft. high, N. of cor.

Deposit a quart of glass at base of monument.

Land, level alkali flat.

Soil, wet, sticky, dark clay, saturated with mineral. Undergrowth, scattered salt brush.

East.on S. bdy. of sec. 32.

Coverblevel alkali flat, through scattered brush and.

20.21 Fall 9 lks. S. of the original cor. of secs. 31 and 32,

SOUTH ROUNDERY OF TO MEET LOCALISE

	Chai	ns	
		no, marks remaining on stone, and mitnessal by	
		of mound took. I destroy this cor., setting the	
	• ,	stone monument.alongside of sec. cor. secs. 31 and) X 4
	40.	00. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. 1)i
		the ground for t sec. cor., sec 32 only, marked	D.
		\$ S 32 on N. face,	
		Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.	
		dist., and raise a mound of earth, 3 ft. base, 12	j#;
		ft. high N. of cor. Deposit a quart of glass at	~
		base of monument.	
		Leave brush and hummocks. brs. N. and S.	
	40.3	Fall 10 lks. S. of the original 4 sec. cor., which is	
	. •	a quartzite, 6 x 6 x 5 ins., above the ground, firm	
		set; marked SC 1 on N. face, and witnessed by trace	ly
	•	of mound of earth. I doctron the	
•	,	of mound of earth. I destroy this cor., setting the stone alongside of \$\dagger\$ sec. cor. sec. 32.	3
•	80.00	Set a fir post. 3 ft long 4:	
		Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in	
		the ground for cor. of secs. 32 and 33 only, marked	
	,	T5SR17W on.N., S33 on E., and S32 on W. face, with 4 grooves on E., and 2 grooves on W. face,	
		and 2 grooves on W. face. Dig p.ts, 18 x 18 x 12 ins., E. and W. of post, 3 ft.	
		dist., and N. of post, 3 ft.	
		dist., and N. of post, 7 ft. dist.; raise a mound of earth, 4 ft. hase 2 ft him.	
		earth, 4 ft. base, 2 ft. high, N. of.cor. Deposit	
	.	a quart of glass at base of monument.	
		Land, level alkali flat. Soil, wet, sticky clay.	-
		Undergrowth, scattered salt brush and hummocks on W.	
		half mile. No vegetation on E. half mile.	
		East, on S. bdy. of sec. 33.	
		Over level alkali flat; void of vegetation.	
0	• 3 8	Fall 12 lks. S. of the original core of secse 32 and	
		33, which is a granite, 8 x 4 x 3 ins.; above the	
		ground, firmly ses; no omarks on stone; and witnessed	
		by trace of mound of menth to H	

by trace of mound of earth; to We eledestray this nor.

```
Cains
      .cosetting the stone alongside of sec. cor.secs.32 and 33.
Betti
 10.00 Set. a fire post, 3 ft. long, 4 ins. square, 26 ins. in
 ni . the ground for tage. cor., sec. 33 only, marked .
        Dig pits, 18 x 18.x 12 ins., E. and W. of post, 3 ft.
     in accidist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
          .ft. high N. of cor. Deposit a quart of glass at base
         , of monument. . . . .
         No evidence of the original & sec. cor. found.
        Set a.fir post, 3 ft..long, 2 ins. square, 26 ins. in
  80.00
           the ground for cor. of secs. 33 and 34, marked
                           T5SR17W on N.,
                           S34 on E., and
.S33 on W., face, with 3 grooves on
                           E., and 3 grooves on a. face.
         land, level alkali flat.
         Soil, wet, heavy, sticky clay.
         No vegetation.
         East, on S. bdy. of sec. 34.
         Over level alkali flat, void of vegetation.
   0.66 Fall 16 lks. S. of the original cor. of secs. 33 and 34,
            which is a granite stone, & x 4 x 4 ins., above the
            ground, firmly set; no marks remain on stone. Cor.
            is witnessed by faint trace of mound of earth to W.
            I destroy this cor., setting the stone alongside of
            sec. cor.secs. 33 and 34.
          Set a fir.post, 3 ft. long, 4 ins. square, 26 ins. in
   40.00
           the ground for t.sec. cor., sec. 34 only, marked
                            # 8 34 on N. face.
          Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
           dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
            ft. high N. of cor. Deposit a quart of glass at base
    £.
            of monument.
    ź,
          Fall 18 lks. S. of original 4 sec. cor., which is a
   40.72
         granite; 12 x 8 x.4 ins., firmly set in the ground,
```

marked SC ton N. face, and witnessed by trace of

-	 	
	Chain	
•	. " - "	. mound of earth N. of cor. I destroy this pers
	· · · · · · · · · · · · · · · · · · ·	the stone alongside of t. sec. cor.sec. 34.4.3. 30.01
	80.0	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. fr
		the ground for cor. of secs. 34 and 35 only, marked
	•	S35 on E., and S34 on W. face., with 4.groeveron
		W., and 2. grooves. on B. face.
		Dig p ts, 18 x lo x 12 ins., E. and W. of post, 5 ft.
		.dist., and N. of Post, 7 ft. dist.; raise a mound of
	•	earth, 4 ft. base, 2 ft. high N. of cor. Deposit.a.
		quart of glass at base of monument.
		Land, level alkali flat.
		Soil, wet, heavy, sticky clay.
		To vegetation.
		East, on S. bdy. of sec. 35.
		Cver level alkali flat, void of vegetation.
	0.98	rall 21 1ks. S. of the original cor. of secs. 34 and 35
		which is a granite stone, 9 x.6 x 6 ins., above the
		ground, firmly set; no marks remain on stone. Cor.
ŀ	1	is witnessed by faint trace of mound of earth. I.
		destroy this cor., setting the stone alongside of
	• ,	sec. cor.secs. 34 and 35.
4	0.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for g sec. cor., sec. 35 only, marked
		. S 35 on N. face.
	. I	Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
		dist., and raise a mound of earth, 3 ft. base, 1
		ft. high H. of cor. Deposit a quart of glass at base
•		of monument.
	. N	o evidence of the original & sec. cor. found.
80	.00 s	et a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor. of secs. 35 and 36 only, marked
		T5SR17W on N
ŧ		S35 on W. face with
·		E., and 5 grooves on W. face.
	#2	

```
Dis pite, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
  tito distantand N. of post, 7 ft. dist.; raise a mound of
      earth, 4, fixebee, 2 ft. high N. of cor. Deposit a
     ... quartiofiglass at base of monument.
  Saliland Clerel alkali flat.
  Spil, met, heavy, sticky clay.
In on Ne vagetation.
East, on S. bay. of sec. 36.
      Over level alkali flat, void of vegetation.
      Fall 24 lks. S. of the original cor. of secs. 35 and
1.38
        36, which is a granite stone, 15 x 8 x 5 ins., lying
         on the ground, marked 1 notch on E., and 5 notches on
         W. edge, and witnessed by trace of earth mound to H.
         I destroy this cor., setting the stone alongside of
         sec. cor.secs. 35 and 36.
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
         the ground for & sec. cor., sec. 36, only, marked
                    4 S 36 on N. face..
       Dig pits, 18 x 18 x 12 ins., E. and V_0 of post, 3 ft.
         dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft.
         high N. of cor. Deposit a quart of glass at base of
        monument. . .
. : :: The original & sec. cor. monument which is a granite
        stone, 14 x 9 x.3 ins., marked SC \cdot \frac{1}{4} on one face, as
        found .N. 5 chs. dist. lying loose on the ground. This
       stone has the apperance of having been moved from its
        original position by the action of water. I set the
        stone alongside of 4 sec. cor.sec. 36.
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
80.00
          the ground for core of T. 5 S., Rs. 16 and 17 W.,
        marked .
  T5S on N.,
                         R16 7531 on E., and
 is only to config to cons. R17WS36 on W., face, with six grooves on N., E., and W. faces.
```

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.

Chaine

AG A

Chains

earth, 4 ft. base, 2 ft. high N. ef-coris Deposit a quart of glass at base of monument.

T. 5 S., Rs. 16 and 17 W., brs. M.74 53/R., 1.48 chs. dist. The position of the original Tp. cor. was determined from traces of the pits and mound of earth. No evidences of the monument could be found. Land, level alkali flat.

Soil, wet, heavy, sticky clay.

WEST BOUNDARY OF T. 8 S., R. 16 W.

From the standard closing.cor. of Ts. 8 and 9 S., R. 16 W., for description of which see the field notes of the survey of 2nd Auxilliary Standard Parallel. S., through.R. 16.W.; thence

North, on W. bdy. sec. 31 along W. bdy. of T. 8 S., R., 16 W., on resurvey.line.

Over.nearly, level desert; land, through, scattered undergrowth.

The cor. of Ts. 8 and 9 S., Rs.17 W., for description of which see the field notes of 2nd Auxilliary Stan.

Parallel S., through R. 16 W.

Set an iron post, 3 ft. long, 1.in. diam., 26 ins. in the ground for \$\frac{1}{2}\text{ sec. cor., sec. 31 only, with brass cap.marked

(0)**.**03

Dig pits, 18 x 18 x 12 ins., N. and S. of pest, 5 ft.

dist., and raise a mound of earth, 3 ft. base 1 ft.

high E. of cor. Deposit a quart of glass at base of

monument.

7.58

40.00

Jackne

1. 10 Stand Proping St. of Is 8: and 9 S. . . B.

100 560 at. 150

_ 2.04

the and the party based lang, 1 ins. diam., 26 ins. in with brass gep marked

1925

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. o . A distribute and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ at design at the high Was of cor. Deposit a quart of glass at as . . bese of monument.

47.70 Fall 6 lks. W. of the original t sec. cor, which is a in quartzite stone, & x 6 x 6 ins., marked & on W. face, and firmly set in the ground. The cor. is unwitnessed. destroy this cor., and set stone alongside of iron post, & sec. cor. sec. 36.

72.80 Center of Lincoln Highway, brs. N. 70°W., and S. 60°E. 80,00 Set an iron post, 3.ft. long, 2 ins. diam., 26 ins. in the ground for cor. of secs. 30 and 31 only, with brass cap marked

330

1925

Dig pits, 18 x 18 x 12 ins., in each sec., 6 ft. dist., πi . And raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high E. of cor.

Land, nearly level desert, slight E. slope.

Soil, hard gravelly and sandy clay loam.

Undergrowth, medium growth of shadscale, greasewood and sagebrush. 3...

level desert land, through a medium growth

9:2°%

WEST BOUNDARY OF TO WORK WATER

Chains	
. 7.58	Northing of 80.00 char from cori of Total Control
	17 W.
	Set an iron post, 3.ft. long, 2 ins. diame, 20 ins. in
	the ground for cor. of secs. 25 and 36 only, with
	brass cap marked
	T8S S25 T8S R16W R17W S30 S36
	,
	Raise a mound of stone, 21 ft. base, 2 ft. high W. of
	cor. Deposit a quart of glass at base of monument.
7.78	Fall 10 lks. W., of the original cor. of secs. 25, 30,
-	31 and 36, which is a granite, 20 x 10 x 8 ins.,
t .	firmly set in the ground and marked I notch on S.,
	and 5 notches on N. edge. Cor. is unwitnessed. I
	destroy this cor., setting the stone alongside of
	iron post.cor. secs. 25 and 36.00
40.00	.Set an. iron post, 3 ft. long, 1 in. diam., 26 ins. in
•	the ground for & sec. cor., sec. 30 only, with brass
	, cap marked
	s 30
	1925
	Raise a mound of stone, 2 ft. base, l_2^1 ft. high E. of
	cor., Deposit a quadt of glass at base of monument.
,47.58	.Northing of 40.00 chs. from cor. of secs. 25 and 36.
	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in
	the ground for \$\frac{1}{4}\$ sec. cor., sec. 25 only, with brass
	cap marked
	s 25 25
	, and a S 25 of the contract
	1925 • 1925 • 1945 • 19
	Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
	dist., and raise a mound of earth, 3 ft. base, 1
	ft. high W. of cor. Deposit a quart of glass at back
	of monument.

WEST BOUNDARY OF T. S.S., R. 16 W.

25 and 30, which is a quartzite stone, 16 x 10 x 4

ins., marked ton W. face, and firmly set in the
ground. Cor. is unwitnessed. I destroy this cor.,
and set the stone, alongside of t.sec..cor.sec. 25.

Set an iron post, 3 ft. long, 2 ins. diam., 26 ins. in
the ground for cor. of secs. 19 and 30, only, with

brass cap marked

1925

Raise a mound of stone, 2 ft. base, $l\frac{1}{2}$ ft. high l. of cor.

Land, nearly level desert; slight B. . slope.

Soil, hard, gravelly and sandy clay loam.

Undergrowth, a medium growth of shadscale, match brush and greasewood.

North, along W. bdy. sec. 19, on resurvey.line.

Ever nearly level desert land, through scattered undergrowth.

7.58 Northing of 80.00 chs. from cor. of secs. 25 and 36.

Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground for cor. of secs. 24 and 25 only, with brass cap marked

1925

Dig pits, 18 x 18 x 12 ins., in each sec., 6 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument.

7.91 Fall 18 lks. W. of the original cor. of secs. 19, 24,

		*5
Chains		Tur.
• 19 A	25, and 36, which is a guarite, 20, miles 1500	
	marked 2 notches cans. and a motohes of the	
i.	is firmly set in the ground and unwings with	
, •	this cor, and set the old stone alongedde of	tron 🤺
•	Jampost, cor. sees. 24 and 25. ac. a entr for Jam	l
40.00	Set an iron.post, 3 ft long, ling diam. 326 in	00 400
	, the ground for t sec. cor., sec. 19 only and th	brass
	cap marked Decomposition of the cap marked	
	 	±
,	819	T. Visconia
	1925	1 k
	Dig pits, 18 x 18 x 12 ans., N. and S. of post,	3 ft.
	dist., and raise a mound of earth. 32 ft. base	, 1½ ft
	high E. of cor. Deposit a quart of glass at b	ase of
	monument.	1.
47.58	Northing of 40.00 chs. from cor. of secs. 24 and	25.
	Set an iron post, 3 ft. long, 1 in., diam., 26 in	s. in
	the ground for t sec. cor., sec. 24 only; with	brass
	cap marked	* * * * * * * * * * * * * * * * * * *
		•
	S24	
	1925	
	Dig pits, 18 x 18 x 12 ins., N. and S. of post,	3_f*.
•	dist., and raise a mound of earth, 32 ft. base	; –
•	high W. of cor. Deposit a quart of glass at b	88
	of monument.	
48.00	Fall 22 lks. W. of the original t sec. cor. bet.	SOCB.
	19 and 24, which is a granite stone, 16 x 6 x	4 ins.,
	marked t on W. face, and firmly set in the gro	und.
	Cor. is unwitnessed. I destroy this cor., and	set
ı	the stone monument alongside of t sec. cor. se	e. 24.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 26 in	ns. in
	the ground for cor. of secs. 18 and 19 cally aw	th '
	brass cap marked	
	montument.	L. Se
• •	Hall 18 lies of the original car. of the at .	11

THE REPORT OF THE PROPERTY OF

FREE BOUNDARY OF T. 8 S. R. 16 W.

:**: 151)

#8506 T8S R17W S24 S19 R16W

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8.04

Dig pits, 18 x 18 x 12 jns., in each sec. 6 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft high monument.

Land, nearly level desert; slight E. slope.

Soil, hard sandy and gravelly clay.

Undergrowth, scattered growth of shadscale, match brush and greasewood.

North, on W. bdy. of sec. 18, on resurvey line.

Over nearly level desert land, through scattered growth of short brush.

7.58 Northing of 80.00 chs. from cor. of secs. 24 and 25.

Set an iron post, 3 ft. long, 2 ins. diam., 26 ins. in the ground for cor. of secs. 13 and 24 only, with brass cap marked

T8S | T8S | R16W | S24 | S18

1925

Dig pits, 18 x 18 x 12 ins., in each sec. 6 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high %. of cor. Deposit a quart of glass at base of monument.

Fall 25 lks. W. of the original cor. of secs. 13, 18, 19 and 24, which is a granite stone, 16 x 12 x 8 ins., marked 3 notches on N. and S. edges. Cor. is firmly set in the ground and unwitnessed. I destroy this cor., and set the old stone monument alongside of cor. of secs. 13 and 24.

40.00 Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in

Chains

the ground for t see the see 18 can be cap marked

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Dig pars, 18 , 18 , 18 2201, 16

Contract I the second

Dig pits, 18 x 16 x 12 ins., N. and Solet poet; 2 20.

dist., and raise a mound of earth, 3 ft. base, 14 ft.

high E. of cor. Deposit a quart of glass at base of monument.

Set an iron post, 3 ft. long, 1 in. diem., 26 ins. in the ground for 2 sec. cor., sec. 13 only, with brass cap marked

\$13

Dig pits, 18 x le x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 3½ ft. base, 1½ ft. high W. of cor. Deposit a quart of glass at base of monument.

13 and 18, which is a granite stone, 12 x 6 x 4 ins.,

marked t on W. face, and firmly set in the ground.

Cor. is unwitnessed. I destroy this t sec. cor., and

set the old stone monument alongside of t sec. cor.

sec. 13.

brs. 3. and W.

Set an iron post, 3 ft. long, 2 ins. diam., 26 ins. in the ground for cor. of secs. 7 and 18 only, with brass cap marked

T88 8 7 / 198 200 835 R1 198 R16W 18 61 1998 lb 1200

Set an iron post, 5 ft. lengsel

tini ne

13 X

9830 ...

Dig pits, 18 x 18 x 12 ins., in each sec. 6 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high E. of cor. Deposit a quart of glass at base of monument.

Land, nearly level and rolling desert.

Soil, hard sandy and gravelly clay.

Undergrowth, a scattered growth of shadscale and greasewood on portion of mile, and medium growth of greasewood on portion.

North, on W. bay. of sec. 7, on resurvey line.

Over nearly level land, surface slightly broken, through scattered growth of brush.

7.58 Northing of 80.00 chs. from cor. of secs. 13 and 24.

Set an iron post, 3 ft. long, 2 ins. diam., 20 ins. in the ground for cor. of secs. 12 and 13 only, with brass cap marked

T6S S12 T6S .316W S13 S 7 R17W

1925

Dig pits, 18 x 18 x 12 ins., in each sec. 6 ft. aist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base on monument.

Fall 28 lks. ... of the original cor. of secs. 7, 12, 13 and 18, which is a granite stone, 18 x 12 x 6 ins., marked 2 notches on N., and 4 notches on S. edge.

Cor. is firmly set and unwitnessed. I destroy this cor., and set the old stone monument alongside of cor. of secs. 12 and 13.

40.00 Set an iron post, 3'ft. long, 1 in. diam., 26 ins. in the ground for tisec. cor., sec. 7 only, with brass cap marked

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	g y some same
	1925
	Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
	dist., and raise a mound of earth, 32 ft. base, 12
	ft. high F. of cor. Deposit a quart of glass at base
	of monument.
47.58	Northing of .40.00 chs. from cor. of secs. 12 and 13.
	Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in
	the ground for 1 sec. cor., sec. 12 only, with brass
	cap marked
	· · · · · · · · · · · · · · · · · · ·
	sız /
	19 25
	Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
	dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.
	high W. of cor. Deposit a quart of glass at base of
	monument.
48.30	Fall 30 lks. W. of the original t sec. cor., bet. secs.
	7 and 12, which is a quartzite stone, 14 \times 6 \times 4 ins.,
	marked \$\frac{1}{4}\$ on \$\textit{#}\$. face, and firmly set in the ground.
, ,	Cor. is unwitnessed. I destroy this cor., and set
	the stone monument alongside of & sec. cor., sec. 12.
58.00	Top of low rise or ridge, brs. NW. and SE.
80.00	Set an iron post, 3 ft. long, 2 ins. diam., 26 ins. in
•	the ground for cor. of secs. 6 and 7 only, with brass
	cap marked
	T8S S 6
	R1 7W S 7
	R16W

TASO

Dig pits, 18 x 18 x 12 ins. in each sec. 6 ft. dist.

and raise a mound of earth, 3 ft. base, 15 ft. high

M. of cor. Deposit a quart of glass at base of monument.

Land, nearly level and slightly rolling

THE PARTY TO SEE THE 16 E.

Soil, hard sandy and gravelly clay. Undergrowth, scattered greasewood.

5 S. C.

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1,55 (2 **1**,57 €)

8.35

40.00

North, on W. bdy. of sec. 6, on resurvey line.

Over slightly rolling land, through scattered growth of greasewood.

7.58 Northing of 80.00 chs. from cor. of secs. 12 and 13.

Set am iron post, 3 ft. long, 2 ins. diam., 26 ins. in

the ground for cor. of secs. 1 and 12 only, with

brass cap marked

stage to be one

T8S | T8S | R16W | S 6

1925

Dig pits, 18 x 18 x 12 ins., in each sec. 6 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.

Fall 32 lks. W. of the original cor. of secs. 1, 6, 7
and 12, which is a limestone, 12 x 6 x 2 ins., marked
1 groove on N., and 5 grooves on S. face, Cor. is
firmly set and unwitnessed. I destroy this cor., and
set stone monument alongside of cor. of secs. 1 and 12.
Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in
the ground for 7 sec. cor., sec. 6 only, with brass
cap marked

S 6

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 3½ ft. base, 1½ mound of earth, 5½ ft. base, 1½

Dase of monument.

Northing of 40.00 chs. from cor. of secs. 1 and 12.

8 brusst an iron post; 5 ft. long; 1 in. diam., 26 ins. in

the ground for # sec. cor.; sec. 1 only, with brass

INDEPENDENT RESURVEY OF

WEST BOUNDARY OF T. 8 8 . Res 16 W.

Chains Chains . Altor Dig pits, 18 x 18 x 12 ins., N. and S. of post. 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument. Fall 33 lks. W. of the original & sec. cor., bet. secs. 40.44 1 and 6, which is quartzite stone, 5 x 4 x 3 ins. marked 4 on W. face, and firmly set in the ground. Cor. is unwitnessed. I destroy this & sec. cor., and set the old stone monument alongside of 4 sec. cor., sec. 1. 70.00 Leave rolling land and greasewood, enter alkali flat and scattered salt grass and hummocks, NV. and S. 15°E. SC.00 Set an iron post, 3 ft. long, 3 ins. diam., 26 ins. in the ground for cor. of Ts. 7 and 8 S., Rs. 16 and 17 W., with brass cap marked **T7S** RITW R16W **S36** S31 IS 6 ' T8S 1925 Dig pits, 18 x 18 x 12 ins., on each line, N., E. and W. 4 ft., and S. of cor. 8 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high S. of cor. a quart of glass at base of monument. Land, slightly rolling and level alkali flat. Soil, of rolling land, hard sandy clay and on alkali flat, wet, heavy, sticky clay. Undergrowth, scattered growth of greasewood on portion of mile, and scattered growth of salt grass on portion of mile. From this Tp. cor., the original cor. of Ts. 7 and 8 S., Rs. 16 and 17 W., brs. N. 2º 15 E., 8.72 chs. dist. This cor. is a cobble rock, 14 x 6 x 6 ins., marked 6 notches on N., S., E. and W. edges. I destroy this

cor., and set stone monument alongside Tp. cor.

MINT BOUNDARY OF T. 7 S., R. 16 W.

parara a kasara a k

M.

40.00

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1 c

80.00

marked

Thence . Exercises on a contract to the contract of the contra

North, bet, sees. 31 and 36, along W. bay. of T. 7 S., R. 16 W., on resurvey line.

Over level alkali flat, through hummocks covered with salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 inc. in the ground for 1 sec. cor., marked

\$ 36 on W., and S 31 on E. face.

Dig pits, 18 x 18 x 12 ins., I. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.

Fall 36 lks. W. of the original **sec. cor. bet. secs.

31 and 36, which is a cobble rock, 10 x o x 5 ins.,

marked *** on W., face and firmly set in the ground.

Cor. is unwitnessed. I destroy this *** sec. cor., and

set the old stone monument alongside of *** sec. cor.

Set a fir post, 3 ft. long, 4 ins. square, 20 ins. in the ground for cor. of secs. 25, 30, 31 and 36,

T78830 on NE., R16W831 on SE.,

S36 on SW., and R17WS25 on NW. face; 1 notels on S., and 5 notelies on N. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., 52 ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat, surface broken by hummocks. Soil, wet, heavy, sticky clay.

Meaium growth of salt grass.

North, bet. secs. 25 and 30, on resurvey line.

Over level alkali flats, through scattered hummocks

covered with salt grass.

8.95 Fall 39 lks. W. of the original cor. of secs. 25, 30,

INDEPENDENT RESURVEY OF

WEST BOUNDARY OF T. 7 S. R. 16 W.

Chains

31 and 36, which is a granite stone, 12 x 9 x 8 176 marked 1 notch on S., and 5 notches on N. edge. Cor. is firmly set in ground and witnessed. I destroy this cor., and set the old stone monument alongside of cor. of secs. 25, 30, 31 and 36:

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for # sec. cor., marked

> S 25 on W. ; and S 30 on E. face.

Dig pits, 16 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of stone, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument.

Cor. stands on B. ellposure of large hummlock.

49.07 | Fall 41 lks. W. of the original & sec. cor., which is a granite, stone, 15 x 8 x 6 ins., marked $\frac{1}{4}$ on W. face, and firmly set in the ground. Cor is unwitnessed. I destroy this 4 sec. cor., and set the old stone monument alongside of 4 sec. cor.

60.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 19, 24, 25 and 30, marked

> T7SS19 on NE., R16WS30 on SE. S25 on SW., and R17VS24 on NW. face, with 4 notches on N., and 2 notches on S. edge.

Dig pits, 18 x 18 x 12 ins., in each sec. $5\frac{1}{2}$ ft. dist., and, raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat; surface broken by scattered hummocks.

Soil, wet, heavy, sticky clay.

Undergrowth, scattered salt grass.

North, bet, sees, 19 and 24, on resurvey line. Over level alkali flat, through scattered hummocks; no vegetations. Fall 43 lks. W. of the original cor. of secs. 19, 24, 9,19 25 and 30, which is a quartzite stone, 14 x 8 x 6 ins., firmly set in the ground and marked 4 notches on N., and 2 notches on S. edge. Cor. is witnessed by faint traces of pits and mound of earth. I destroy this cor, and set the old stone monument alongside of 10 ac cor. of secs. 19, 24, 25 and 30. 10.00 Leave scattered hummocks, brs. NW. and SE. 48.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked 4 5 24 on W., and S, 19 on E. face. Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ 'ft. high W, of cor. Depositna quart of glass at base of monument. 49.31 Fall 45 1ks. W. of the original 4 sec. cor., which is a quartzite stone, 12 x 4 x 4 ins., firmly set in the ground and marked 1 on W. face. Cor. is witnessed by traces of pits and mound of earth. I destroy this sec. cor., and set the old stone monument alongside of \$ sec. cor. secs. 19 and 24. 80,00 Set a fir post, 3 ft. long, & ins. square, 26 ins. in the ground for cor, of secs. 13, 18, 19 and 24, marked T7SS18 on NE. R16WS19 on SE., S24 on SW., and R17WS13 on NW.face; 3 notches on N. and S. edges. Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft, base, 2 ft. high W. or cor, Deposit a quart of glass at base of · i monument. · i'd i . ditta ita on wa a oa a bas

I and, level alkali flat; surface broken by hummocks on

- portion of mile.

INDEPENDENT RESURVEY OF

WEST SOUNDARY OF THE SO, R. 16 W.

	·····	WEST SOURDENT OF TRY W., R.F 16, W.
	Chains	entor
		Soil, dark, wet, heavy, sticky clay.
		No vegetation.
		*** * * ** ** ** ** ** ** ** ** ** ** *
	ţ	
,	•	North, bet. secs. 13 and 18, on resurvey line.
	, .	Over level alkali flat, void of vegetation.
	9.43	Fall 48 lks. W. of the original cor. of secs. 13, 18, 19
		and 24, which is a granite stone, 14 x 8 x 6 ins.,
		firmly set in the ground and marked 3 notches on N.
1		and S. edges. Cor. is witnessed by faint traces of
		pits and mound of earth. I destroy this sec. cor.,
	•	and set the old stone monument alongside of cor. of
	ŧ	secs. 13, 18, 19 and 24.
į	40.00	Set a fir tost, 3 ft. long, 4 ins. square, 26 ins. in
1		the ground for ; sec. cor., marked
	•	S 13 on W., and S 18 on B. face.
		Dig pits, 10 x 10 x 12 ins., N. and S. of post, 3 ft.
		dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.
		high . of cor. Deposit a quart of glass ay base of
		monument.
	49.55	Fall 50 lks. w. of the original 4 sec. cor., which is
		a granite stone, 12 x 8 x 4 ins., firmly set in the
		ground and marked 4 on W. face. Cor. is witnessed by
		faint traces of pits and mound of earth. I destroy
		this g sec. cor., and set the old stone monument along
	•	side of a sec. cor.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor. of secs. 7, 12, 13 and 18,
		marked
		T7SS7 on Nit
, •	-	R16WS18 on SE., S15 on SW., and R17WS12 on NW. face, with 2 natches on N
		· cage
		Dig pits, 18 x 18 x 12 ins., in each sec.; $5\frac{1}{8}$ ft. dist.,
		and raise a mound of earth, 4 ft. base, 2 ft. high.
		W. of cor. Deposit a quart of glass at base of
		monument.
	,	The second secon

man devel sale light and the land of the l Soil, deck, proparation, attacky .olay. No create the process of the contract of the c

to Lating larger of ent of and 12 on resurvey line. P. Desta Oven dervel alkali flat, void of vegetation.

19.67 Walth 2 1ks. W. of the original con. of secs. 7, 12, x 15 and 18, which disca granite stone, 12 x 12 x 5 ins.,

no firmly set in the ground and marked 2 notches on N.,

is witnessed by

caint traces of pits and mound of earth. I destroy pais Londhis core, and set the old stone monument alongside

of cor. of secs. 7, 12, 13 and 18.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec cor., marked

> 1 S 12 on W., and. S 7 on E. face ...

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist,, and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument.

Fall 54 lks. W. of the original 4 sec. cor., which is a granite stone, 12 x 8 x 5 ins., firmly set in the ground; marked a on W. face, and witnessed by faint of pits and mound of earth. I destroy this cor., and set the old stone monument alongside of 1 sec. cor. of secs. 7 and 12...

Set a fir post, 3 ft. long, & ins. square, 26 ins. in , the ground for cor. of secs . 1, 6, 7 and 12, marked

R16WS7 on SE., .tagasanoa i e a 5 potobacionis. dedge. a diade

The Para Para Para Hay. 180x. 180x. 180x. 1811 and , odn each sec., 52 ft. dist., Elicated condered so apprendent learth, 4 ft. base, 2 ft. high form d ballsasiashers Perest, siquarty of glasses, base of

your said we have and you and we can be

.... ... 1778861 on NB.

80,00

49.79

INDEPENDENT RESERVED OF

WEST BOUNDARY OF TAN BUT BEEN

	Chains	Chul ns
		Land, level alkali flata
		Soil, dark, wet, heavy, sticky clay,
		No vegetation.
		North, bet. secs. 1 and 6, on resurvey line.
		Over level alkali flatl void of vegetation.
	9, 91	
	•	and 12, which is a granite stone, 24, x 12 x 4 ins.,
		firmly set in the ground and marked 1 notch on N.,
		and 5 notches on S. edge. Cor. is witnessed by faint
		traces of pits and mound of earth. I destroy this
		sec. cor., and set the old stone monument alongside
-		of cor. of secs. 1, 6, 7, and 12.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for a sec. cor., marked
		S on B., face.
	•	pig pits, 18 x 18 x, 12 ins., N. and S., of post, 3 ft.
	,	dist., and raise a mound of earth, $3\frac{1}{2}$, it. base, $1\frac{1}{2}$
		ft. high i. of cor. Deposit a quart of glass at base
		of monument.
		No evidence of the original 4 sec. cor. found.
	80.00	
		the ground for cor. of Ts. 6 and 7 S., Rs. 16 and 17
	; •	V., marked
		T6SS31 on NE., R16WS6 on SE., T7SS1 on SW., and R17WS36 on NW. face, with 6 notches on N., S., E., and W. edges.
		Dig pits, 18 x 18, x 12 ins., on each line, N., E. and
		W., 3 ft. dist., and S., of post, 7 ft. dist., and
		raise a mound of earth, 4,ft. base, 2 ft. high S. of
		cor. Deposit a quart.of glass at base of monument.
		From this cor., the original cor. of Ts. 6 and 7 S.,
İ		. As. 16 and 17 W., which is a quartzite stone, 18 x 12
		x 8 ins., firmly set in the ground and marked 6 notches
		on N., S., E., and W. edges, and witnessed by faint

traces on pits and mound of earth, bears N. 3º 12'E.,
10.17 chs. dist. I destroy this old Tp. cor., and
set the stone monument alongside of cor. of Ts. 6 and
7.5., Rs. 16 and 17 W.

From the cor. of Ts. 6 and 7 S., Rs. 16 and 17 W., the highest point of Dutch mountain brs. S. 75° 12'W.; and the water tank at Garrison sideing, brs. N. 82° 13'W.

Land, level alkali flat, covered with thin crust of salt.

Soil, wet, heavy, sticky clay, saturated with mineral. No vegetation.

INDEPENDENT RESURVEY OF WEST BOUNDARY OF T. 6 S., R. 16 W.

From the cor. of Ts. 6 and 7 S., Rs. 16 and 17 W. North, bet. secs. 31 and 36, on resurvey line.

Over level alkali flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 4 sec. cor., marked .

S 36 on W., and S 31 on B. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft., dist., and raise a mound of earth, 32 ft. base, 12 ft. high W. of cor. Deposit a quart of glass at base of monument.

Fall 60 lks. W. of the original resector, which is a quartzite, 12 x 7 x 6 ins., firmly set in the ground. No marks visible on stone. or, is witnessed by faint traces of pits and mound of earth. I destroy this cor., and set the old stone alongside of 7 sec. cor. secs. 31 and 36.

Low sand rise, brs. NW. and SE.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of sees. 25, 30, 31 and 36, marked

40.00

50.27

63.00

80.00

Chai ne de on pite egn an R16W831 on 8E. 836 on Sharand I ... and TE.O. RI 7WS25 on NW. face, with 5 notches un 1 notch on Bredge on source saft tee Dig pits 18x18x12 ins. in each sec. 52 ft. dist. raise a mound of earth, 4 ft. base, 2 ft. hig Deposit a quart of glass at base of monument. Land, level alkali flat, with few small snady rises. Soil. dark, damp, sandy clay. No vegetation North, bet. secs. 25 and 30, on resurvey line. ieroli , novi Over level alkali flat, void of vegetation. S. edge of low sandy rise, brs. N. 60°W., and S. 60°E. 10.39 Fall 62 lks. . of the original cor. of secs. 25, 30, 31 and 36, which is a granite stone, 15 x 10 x 8 ins. firmly set in the ground and marked 5 notches on N., and 1 notch on S. edge. Cor. is witnessed by faint traces of pits and mound of earth. I destroy this cor., and set the old stone monument alongside of . cor. of secs. 25, 30, 31 and 36. H. side of sandy rise, brs. NW. and SE.; thence over alkali flat. 1 250 Set a fir post, 3 f.t. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked 2 S 25 on W., and . S 30 on E. face. Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 3 ft. base, 1 ft. high. W. of cor. Deposit a quart of glass at base of monument. Cor. stands at W. side of sandy rise. bra. N. and S.; thence along V. side of rise. 34 v.favoris. Fall 64 lks. W. of the original a secureor within is 50.51 a granite stone, 15 x 8 x 6 ina., firmly set in the ground and marked t on W. face. Cores in mitmensed. by faint traces of pits and mound of manths of The thou this tees. cor., and set the aids stone memorial (18)

alongside of a secretor, reservistions dela la company

Cn W. side of sandy ries and a later believe to

> T68819 on NE., R16WS30 on SE.,

R17WS24 on NW.face; & notches on N., and

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, level level alkali flat, with few small sandy rises.

Soil, wet, sandy clay.

No vegetation.

North, bet. secs. 19 and 24, on resurvey line. Over alkali flat, along W. side of low sandy rise.

1.00 Leave sandy rise, brs. S., and ME.

Fall 67 lks. W. of the original cor. of secs. 19, 24, 25 and 30, which is a granite, 15 % 8 % 6 ins., firmly set in the ground and marked 4 notches on N., and 2 notches on S. edge. Cor, is witnessed by faint traces of pits, and mound of earth. I destroy this cor., and set the old stone monument alongside of cor. of secs. 19, 24, 25 and 30.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\frac{1}{2}\$ sec. cor., marked

1 S 24 on W., and S 19 on E. face

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.

dist., and raise a mound of earth, 3 ft. base, 1 ft.

high W. of cor. Deposit a quart of glass at base of monument.

Fall 69 lks. W. of the original tisec. cor., which is a granite stone, 12 x 8 x 6 ins., firmly set in the ball to be a granite stone, 12 x 8 x 6 ins. firmly set in the grand, and markets. One we care cor. is witnessed

Chains

by , traces of the see mound of Jesus 12 this i, see, dorspomeses to the cold past alongside of t sec. cor, secs. 19 and to

80,00

Small rise, brs. W. about 10.00 chs.

Set a fir post, 3 ft. long, 4 ins. square, the ground for cor. of secs. 13, 88, 19 and 24

The life granted in Mark in the life of

marked

T6SS18 on MB., ែរ ក្នុងស្រែងស្រុង R16WS19 on SE. S24 on SW., and R17WS13 on NW., face: 3 notches on N. and S., egges.

Dig pits, 18 x 18 x 12 ins., in each sec., 52 ft. and raise a mound of earth, & ft. base, 2 ft. high. W. of cor. Deposit a quart of glass at base of monument.

Land, level alkali flat and small sandy rises. Soil, damp, heavy sandy clay.

No vegetation.

No evidence of the original sec. cor. found.

. North, bet.secs. 13 and 18, on resurvey line. Over level alkali flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for r sec. cor., marked

\$ S 13 on W., and S 18 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft dist., and raise a mound of earth, 3 ft. base, 1 ft. high W. of cor. Deposit a quart of glass at base of monument.

Dear.

40.00

No evidence of the original & sec. cer. found to the Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground for cor. of secs . 7,0129 13 and 18 marked od care ton the ton

> .T6937 on Merry out to and 23 retenance .03 R16WS18 on SE., and a county

THE STATE OF

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Bulan
                 wals mole work fas, pun-each sec. y 34 ft. dist.
           and resembled of earth, 4 ft. base, 2 ft. high
   The Water corporation quart of glass at base of .
e Lurati
       I demonstrate and and an and a
       tome evicence of the original sec. cor. found.
        108 60
 the multiplicate level alkait flat.
         Soil, wet, heavy, sticky clay.
 ni . Chine avegetation.
                    Live to the second
        North, bet. secs. 7 and 12, on resurvey line.
        .Over level alkali flat, void of vegetation.
MQ.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
       the ground for t sec. cor., marked .
                  1 S 12 on W., and

    bits ← i

                    S 7 on E. face.
        Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
CELY.
          dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
          ft. high W. of cor. Deposit a quart of glass at lase
          of monument. : eost; . Wr
        Fall 75 lks. W. of the original 4 sec. cor., which is
 51.12
          a quartzite, 12 x 7 x 6 ins., firmly set in the
          ground and marked 4 on W. face.
                                            Cor. is witnessed
          by traces of pits and mound of earth. I destroy
           this cor., and set the old stone monument alongside
          of & sec. cor. bet.secs. 7 and 12.
 80.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for cor. of secs. 1, 6, 7 and 12, marked
                  T6SS6 on NE.,
               . Rl6WS7 on SE.,
                  S12 on SW., and
                  R17WS1 on NW., face; 1 notch on H., and
                  5 notches on S. edge.
                         43. 4
       Dig pits, 18 x 18 x 12 ins., in each sec., 5\frac{1}{2} ft. dist.,
          and raise a mound of earth, 4 ft. base, 2 ft. high
             ្តស្រាន់នៃ សិខានខ្លាំង ត្រូវមាន
      W. of cor. Deposit a quart of glass at base of
36 ft.
          monument.
       ្នន , ដំបំ និង ខេត្ត នៃ ខ្លួន ៤៩ , ៤៤៣- ១៩០ ខ្លួនទំនង ស្ត្រីព្រងស
   'Ìo
        Land, level alkali flat.
                            விற்கு நிரும் இது கே
                                           State of the state of
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Soil, dark, wet, sticky clay.

Chain	
ding.	North aless design and age. Man. persons and
113.60	.over level abbett that, teld after core level nove.
11.25	Fall 77 The Walof she original sore of lesses 1, 4, 2
	and 12, which is a quartaite, 12 x 8 m 6 ins. Sive
	set and marked 1 notob on N., and Amaighes on 5-184
	I destroy this cor., and set the old stone monument
,	alongside of cor. of secse 1 10 6 7 and 12 of
40.00	
	the ground for & sec. cor., marked
	*Sl on W., and
	S6 on E. face.
	Dig pits, 18 x 18 x 12 ins., N. and S. of past, 3.7t.
•	dist., and raise a mound of earth, 3 ft. besept if
	high W. of cor., Deposit a quart of glass at base of
/	monument. No evidence of original & sec. cor found.
80.00	roof, Time. square, 20 ins. in
	the ground for cor. of Ts. 5 and 6 S., R.16 W., only,
,	marked
	T5SR16WS31 on NE., and T6SR16WS6 on SE., face; 6 notches on N., R., and S. edges.
	Dig pits, 18 x 18 x 12 ins., on each line, N. and S., 3
	ft., and.F. of post, 7 ft. dist., and raise a mound of
	earth, 4 ft. base, 2 ft. high B. of cor. Deposit a
,	quart of glass at base of monument.
91.27	Intersect E. and W. line, 53.05 chs. E., of the cor. of
	T. 5 S., Rs. 16 and 17 W.
	At point of intersection
	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for NE. cor. of T. 6 8. R. 17 W., marked
	T5SR16WS31 on NR
	Tearly on Sw. and
• •	edges.
ilige in t	Dig pita, 18 x 18 x 12 ins., on each line. S. ata
	post, 3 ft. dist., and raise a mound of earth, at
	base, 1; fighigh, Sta of car. Deposit a quart of
1	

W ALTER BOURNAST CONTACE OF ALERIC W.

No evidence of the . clighnal cleaning .con. of B. 6 S., no Barclevand Live ver afound. . . Land. sharek alkelt flat. Soil, wet, heavy, sticky clay. No vegetation. Fra general description of lines resurveyed see end . 3 to I notes. **కథమ**ో కేసె. అత్సుకున్న 13 కి.మీ. WEST BOUNDARY OF T. 8 S., R. 14 W. 11. LI From the standard cor. of T. 8 S., As. 14 and 15 W., for description of which see the field notes of the 2nd. Auxilliary Standard Parallel S., through R. 14W. Thence North, bet. secs. 31 and 36. Over nearly level alkali flat, void of vegetation. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked \$ 36 on #., and S 31 on B. face. Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 25, 30, 31 and 36, marked T8SS30 on NE., R14WS31, on. SE., / R15W836 on SW., and S25 on NW., face, with 5 notches on M., and 1 notch oh S. edge. Dis pits, 18 x 18 x, 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise, a mound, of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. al .c. Land, pearly level, alkali flate, when the son godia heavy dampiosandyoclays not inconfigure

No vegetation,

Wrst Boundary of T. B & R. 114 W.

Chains North, bet. secs. 25 and 30. and avidence Over nearly level clay flat, woid of wegetation. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked 1 S 25 on W., and S 30 on E. face. Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base oí monument.. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 80.00 the ground for cor. of secs. 19, 24, 25 and 30, marked T8SS19 on NE., R14WS30 on SE., K15WS25 on SW,m and S 24 on NW. face, with 4 notches on N., and 2 notches on S. edge. Dig pits, 18 x 18 x 12 ins., in each sec. $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high ... of cor. Deposit a quart of glass at base of monument. Land, nearly level clay flat. . Soil, hard, gray clay. No vegetation. North, bet. secs. 19 and 24. Cver nearly level clay flat, word of vegetation. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked # S 24 on W., and S 19 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 13, 18, 19 and 24,

marked 7 ... 4. 14.00 Tassis en MS. on NW. 1800; 3 notches on N. and S.edges. Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level flat. Soil, heavy, damp, clay. No vegetation. North, bet. secs. 13 and 18. Over nearly level alkali flat, void of vegetation. 34.60 Center of Lincoln Highway, brs. H. 73°50' ... and S. 73° 50°W. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked \$ S 13 on W., and S 18 on E. face. Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 7, 12, 13 and 16, marked TESS7 on NE. R14WS18 on SE R15WS13 on SW., and S12 on NW. face; 2 notches on N., and 4 notches on S., edge. Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali, flat.

Soil, wet, heavy, sticky clay.

No vegetation.

Chains North, bet. secs. A and La. Over nearly level alkali flat. 40.00 Set a fir post, 3 78 dong, 4 1785 grass. the ground for & sec. cor., marked , sto att S 12 on W., and S 7 on E. face. or retion detail Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 24. dist., and raise a mound of earth, 3 2t. base, 1 ft. high W. of cor. Deposit a quart of grass at these of monument. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 6, 7 and 12, marked T8SS6 on NE., R14WS7 on SE., R15WS12 on SW., S 1 on NW. face, with 1 notch on N., and 5 notches on S. edge. Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level alkali flat. Soil, heavy, wet, sticky clay. No vegetations North, bet. secs. 1 and 6. Over nearly level alkali flat, void of vegetation. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 4 sec. cor., marked 6 on B. face. Dig pits, 18 x 18 x 12 inst, N. and S. of post, 5 ft. dist., and raise a mound of earth, 32 ft; base; 12.

80.00

. ft. high W. of cor. Deposit a quart of give at base of monuments to seems a managed to the state of the se Set a fir post, 3 ft. long, 4 ins. square, 25 ins. the ground for cons of the last state of the las

W., marked . who wolfs, strong, the and of

R14WS6 on SE.,

R14WS6 on SE.,

R15WS36 on NW. Facer 6 notches on N., S. E.,

and W. edges.

Dig pits, 18 x 18 x 12 ins., on each line, N., E. and S. of post, 7 ft. dist.; raise a mound of earth, 4 ft. base, 2 ft. high S. of cor.

figital . . Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, heavy, wet, sticky clay.

No vegetation.

General description is at end of this book of notes.

NORTH BOUNDARY OF T. 8 S., R. 14 W.

From the cor. of Ts. 7 and 8.S., Rs. 13 and 14 W., for description of which see the field notes of Third Guide Mer. W., through T. 8 S., between Rs. 13 and 14 W.; thence

West, on random line along the N. bdy. of T. 8 S., R.

14 W., setting temp. 4 sec. and sec. cors. at intervals

of 40.00 chs., and at 479.27 chs., intersect M. and S.

'line, 24 lks. N. of the cor. of Ts. 7 and 8 S., Rs.

14 and 15 W. The falling answers to accorrection of

0° 02'., or 4 lks. S. per mile, counting from the NB.

cor. of the Tp.; therefore

From the cor. of Ts. 7 and 8 S., Rs. 13 and 14 W., S. 89° 58'W., bet. secs. 1 and 36.

Over nearly level alkali. flat, through scattered hummocks and salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$ sec. cor., marked

\$ 36 on N., and S lon S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.

dist., and raise a mound of earth, 32 ft. base, 12

ft. high N. of cor. Deposit a quest of glass at base

of monument.

40.00

Chains 80.00

Set a fir post, 3 ft. long, & first to

the ground for care of second 100 65 and

T78836 on NE.

T8862 on SW. Land and all sorte att.

S35 on NW. facet: 1 notch on R., and

5 notches on W. edge.

Dig.pits, 18 x 18 x 12 ins., in each sec., of ft. dist.

and raise a mound of earth, 4 ft. base, 2 ft. high

of cor. Deposit a quart of glass at base of

monument.

The state of

land, nearly level alkali flat; surface broken by scattered hummocks.

Scattered growth of salt grass on humaocks.

.. S. 89° 56'W., bet. secs. 2 and 35.

ever nearly level alkali flat, through very scattered hundrocks covered with salt grass.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$ sec. cor., marked

S 2 on S. face.

lig pits, 18 x 18 m 12 ins., E. and W. of pst, 3 ft. dist., and raise a mound of earth, 3½ ft. base, 1½ ft. high N. of cor. Deposit a quart of glass at base of monument.

the ground for cor. of secs. 2, 3, 34 and 35, marked

179835 on NE.,
R14WS2 on SE.,
T8983 on SW., and
334 on NW. facet: 2 notches on E., and
4 notches on W. edge.

and raise a mound of earth, 4 ft, base, 2 ft, high
of cor. Deposit a quart of glass at base of
monument.

by scattered humbers . 10 . Mar. 15 Soil heavy, wet, sticky stays

Santa . 8. 889 88' W., beta sees 3 and 34.

Over nearly level alakli Flat, through very scattered hummocks covered with ,salt grass.

6.2 23

:90.31, .

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 40.00

such . It the ground for t sec. cor., marked ,

2.S 34 ,on N., and S 3 on S. face.

Dig pits, $18 \times 18 \times 12$ ins., E. and \forall . of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of class at base of monument.

80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, marked

> T7SS34 on NE., R14WS3 on SE., T8SS4 on SW., and S 33 on NW. face; 3 notches on D. and W. edges. .

Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat; surface slightly broken by a few scattered hunmocks.

Scattered growth of salt grass on humaocks.

S. 899 58!W., bet. secs. 4. and 33.

Over nearly level alkali. flat, through a few scattered hummocks and salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for t sec. cor., marked

\$ 33 on N., and S 4 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor.

Leave scattered hummocks, soil becomes

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

40.00

80.00

mineral.

No vegetation.

ង្គមនា **នេះ ២** ១៤ នេះ

Over nearly levelichkelt flat, wold of vegetation. Enter very scattered salt grass.

40,00

Set a fir pest, 3 ft. ling, 4 ins. square, 26 ins. in . the ground for times. cor., marked

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart or glass at case of monument.

60.00

Leave scat ered salt rass.

79.27

The cor. of is. 7 and ϕ S., is. is and is M_{\bullet}

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay.

Scattered growth of sult grass on perform of mile.

WEST BOUNDARY OF T. U.S., R. 15 ..

From the standard cor. of T. & S., As. 15 and 16 h., for description of which see the field notes of the Second Auxilliary Standard Parallel 3., through h. 15 W.; thence

North, bet. secs. 31 and 30.

Over nearly level alkali flat, void of vegetation.

40.00 Set a fir, post, 3.ft. long, 4 ins. square, 26 ins. in the ground for # sec. cor., marked

\$ 36 on 3., and \$ 31 on B. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 3% it. base, 1% ft. high W. of cor., Deposit a quart of class at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 25, 30, 31 and 36. marked

Chains

Chaine

T8SS3C on NE.,
Al5WS3l on SE.,
Bl6WS3G on SW., and
S25 on NW., face; 5 notches on N., and
l notch on S. edge.

and raise a mound of earth, 4 ft. base, 2 ft. high
of cor. Deposit a quart of glass at base of
monument.

land, nearly level alkali flat.
Soil, heavy, damp, light clay.
No vegetation.

Conti., bet. secs. 25 and 30.

ever nearly level alkali flat, void of vegetation.

the ground for 4 sec. cor., marked

x S ab on \mathbb{R}_{+} , and S 30 on \mathbb{R}_{+} face.

ft. high W. of cor. Deposit a quart of glass at base of nonument.

S. 73°50'W.

EO.CC Set a fir post, 3, ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 19, 24, 25 and 30, marked

T8SS19 on 138.,.
R15WS30 on SE.,.
L16WS25 on SW., and
S 24 on NW. face, with 4 notches on N., and
2 notches on S. edge.

and raise a mound of earth, 4 ft. base, 2 ft. high of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat. Soil, heavy, wet, sticky clay.

No vegetation.

Chains,

March, bet, sees. 19 and 24.

Lochran

Over nearly less alkali flat, veid of vegetation.

set a fir post, Safa, long of the square, 26 ins. in the second of the cor. marked

th . 1 40 ... sa Ros 24 on Wee and B 19 ON E. face

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.

suad
dist., and raise a mound of earth, 32 ft. base, 12

ft. high W. of cor. Deposit a quart of glass at base
of monument.

Set a fir post, 5 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 13, 18, 18 and 24, marked

T8SS18 on NE.,
R15WS19 on SE.,
R16WS24 on SW., and
S 13 on NJ.face; 3 notches on N. and S.
edges.

Dig pits, 16 x 16 x 12 ins., in each sec., 5% ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, heavy, wet, sticky clay.

No vegetation.

North, bet. secs. 13 and 18.

Over nearly level alkalin flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$ sec. cor., marked

\$ 3 13 on W., and ,5 16 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.

dist., and raise a mound of earth, 3 ft, base, 1 the ft. high W. of pers. Deposit, a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 7, 12, 13 and 18,

40.00

60.00

112 . 41

90.00

Chains

marked

total sees. Sees.

R15W816 on SE., and Tit a let S12 on My. face; L 2 notches on M., and 4 notches on S. edge.

and raise a mound of earth, 4 ft. base, 25ft. high

... of cor. Deposit a quart of glass at base of
monument.

Ianc, nearly level alkali flat.
Soil, heavy, wet, sticky clay.
o vegetation.

North, bet. secs. 7 and 12.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 2 sec. cor., marked

S 12 on W., and S 7 on E. face.

dist., and raise a mound of earth, 32 ft. base, 12 ft. high w. of cor. Deposit a quart of glass at base of monument.

the ground for cor. of sees. 1, 6, 7 and 12, market

TESS6 on NE.,
hl5%S7 on SE.,
hl6%S12 on SW., and
S 1 on NT. Tacet 1 notch on N., and
5 notches on S. edge.

Dig pits, 18 x 1c x 12 ins., in each sec., 5 ft. dist.
and raise a mound of earth, 4 ft. base, 2 ft. high
w. of cor. Deposit a quart of glass at base of
monument.

A 11 A 12 CO TO TO TO TO TO THE SECOND OF TH

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Chains
      in in anthorne seems. Without the consequence of the second
         Over nearly distaliable, woid of vegetation.
        Set a fir peak, aufamilang, 4 ins. square, 26 ins. in
           the ground for the sec. cor., marked
                   S 1 on W., and
                   . Sicon E. Aace.
  La La Pis pits 18 x 18 x 12 ins., N. and S. of post, 3 ft.
           dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
           ft. high W. of cor. Daposit a guart of glass at base
     i of monument.
 BAGO. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for cor. of. Ts. 7 and 8 S., Rs. 15 and 16
           W., marked
                   T7SS31 onnIE.,
                   R15WS6 on SE.,
                   T8S81 on SW., and R16WS36 on NW., face; 6 notches on N., S., D.
                   and W. edges.
  To spig pits, 18 x 18 x 12 ins., on each line, H., E. and W.
          3 ft., and S. of post, 7 ft. dist .; and raise a mound
          of earth, 4 ft. base, 2 ft. high S. of cor. Deposit
       a quart of charcoal at base of monument.
        Land, nearly level alkali flat.
       [Soil, heavy, wet, sticky clay, saturated with mineral;
          water is found two inches under surface.
        No vegetation.
                NORTH BOUNDARY OF T. 8 S., R. 15 W.
        From the cor. of Ts. 7 and 8 S., Rs. 14 and 15 W.,
                      institute english 🔸
        Thence
                          . . 30.50 . . . .
        West, on random line along N. bdy. of T. 8 S., R. 15 W.,
          setting temp. * seconand.sec. cor., at intervals of
  .37 d ,349,00 chs. mandat.479.30 chs., intersect the cor. of
12 &f . |seafs, 37 and, 8; Say Rs. 15 and 16 W. The, course of this
ead to they atherefore, to Rest, at the to
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der with goot, o it. . 36:5944 in 82 sagette . . ton grant with Over nearly level alkali flat, void of vegetation.

From the cor. of Ts. 7 and 8 S., Rs. 14 and 15 W.

Chain 40.00 Set a fir post, 3 ft. diams, 4 diams the ground for it decisions, market West 2 8 66 on How and 2 5 , 1200 7213 1 S 1 on S. face. the ground for a see. Dig pits, 18 x 18 x 12 ins., E. and W. of post All and the second dist., and raise a mound of earth, 32 ft. ft. high N. of cor. Deposit a quart of consecol at base of monument. distant 72.00 Enter very scattered salt grass. . digit .fr. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 201001 the ground for con. of secs. 1, 2, 35 and 36, market T7S836 on NE., R15WS1 on SE., T8SS2 on SW., and S 35 on NW. face, with 1 notch on E., and 5 notches on W. edge. Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high: ... of cor. Deposit a quart of charcoal at base of monument. Scil, heavy, wet, sticky clay; water is found 2 ins. below surface.. Scattered growth of salt grass on portion of mile. west, bet. secs. 2 and 35. Over nearly level alkali flat, through very scattered growth of salt grass. 24.00 Leave salt grass. La . Mar belle Line 40.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

Gest, or rando

Set a fir post, 3 ft. sent sall

of 29 ALTER AND

Dig pits, 18 x 18 x 12. ins., R. and Wood post, 5 ft. dist., and raise a mound.of earth, 64 It. base, 14 I high N. of cor. Depoted to hunge to Poster to

the ground for core of secs. 2, 3, 34 and 35, marked

in a standard of the standard R15W82 on SR.,

one the course fees so see and

\$34 on NW. fase; 2 notches on E., and 4 notches on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of charcoal at base of monument.

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay; water is found 2 ins. below surface.

A scattered growth of grass on portion of mile.

West, bet. secs. 3 and 34.

Over nearly level alkali flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

> 3 S 34 on N., and S 3 on S. face.

Dig pits, $18 \times 18 \times 12$ ins., E. and V. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of charcoal at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, marked

> T78S34 on NE., R15WS3 on SE., T8884 on SW., and S33 on NW. face, with 3 notches on B. and W. edges...

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of charcoal at base of monument.

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay, saturated with mineral; water found 2 ins. below surface. Ri . Haii

No vegetation.

40,00

Ag It

o eard

\$5. Pt 1.

80.00

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69 6 73.

Chain	
	West, bet. secs. 4: and 35. 200 and an article at the
	Over nearly level alkali flat, woid of vegetation.
40.0	The state of the s
	the ground for a sec. cor., marked
	S 4 on S. face.
	Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
	dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft
	high N. of cor. Deposit a quart of charcoal at base
V	of monument.
٥٥.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for cor. of secs. 4, 5, 32 and 33, marked
	T7SS33 on NE., R15WS4 on SE.,
	T8SS5 on SW., and S32 on NW. face, with 4 notches on E., and
	2 notches on W. edge
•	Dig pits, $18 \times 18 \times 12$ ins., in each sec., $5\frac{1}{2}$ ft. dist.
-	and raise a mound of earth, 4 ft. base, 2 ft. high
	W. of cor. Deposit a quart of charcoal at base of
	monument.
	Land, nearly level alkali flat.
	Soil, dark, heavy, wet, sticky clay, saturated with
	mineral; water is found 2 ins. below surface.
	No vegetation.
	West, bet. secs. 5 and 32.
	Over nearly level alkali flat, void of vegetation.
40.00	Set a fir post, 4 ins. square, 3 ft. long, 26 ins. in
	the ground for \(\frac{1}{4}\) sec. cor., marked
•	S 5 on S. face.
	Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
	dist., and raise a mound of earth, 32 ft. base, 12 ft.
	high N. of cor. Deposit a quart of charcoal at base
1	of monument.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for cor. of secs. 5. 6. 31 and 32; marked
	Ro vegetation.

R15WS5 on SE.

T8SS6 on SW., and S31 on NW. face; 5 notches on S., and 1

11 :

Dig pits, 18 x 18 m 12 ins., in each sec., 5 ft. dist.

and raise a mound of earth, 4 ft. base, 2 ft. high

w. of cor. Deposit a quart of charcoal at base of
monument.

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay, saturated with mineral.

No vegetation.

West, bet. secs. 6 and 31.

Over nearly, level alkali flat, voic of vegetation.

40.00 Set a fir post, 3 ft. Long, 4 ins. square, 26 ins. in the ground for a sec. cor., marked

\$ S 31 on N., and S 6 on S. face.

Dig pits, lox 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high N. of cor. Deposit a quart of charcoal at base of monument.

79.30

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The cor. of Ts. 7 and 8 S., Rs. 15 and 16 W.

Land, nearly level alkali flat.

Soil, heavy, wet, sticky clay, saturated with mineral.

No vegetation.

NORTH BOUNDARY OF T. 8 S., R. 16 W.

From the cor. of Ts. 7 and 8 S., Rs. 15 and 16 W., Thence

West, on a random line, along N. bdy. of T. 8 S., R.

16 W., setting temp. 4 sec. and sec. cors., at

intervals of 40.00 chs., and at 457.55 chs., intersect
N. and S. line, 14 lks. N. of the cor. of Ta.. 7 and 88.

Es,16 and 17%. The falling answers to a correction of

Chains

Lake to the see cor. of Tp.; therefore At to weekelf regarden Tao 183 From cor. of Ts. 7 and A. A. Based Serend 18

S. 89° 59'Way bet, seek. I and 36 out , stig gid

Over nearly level although flat, would see execution.

40.00 Set a fir post, 3 ft. long, thins. square, 36 inc. in the ground for ; sec. cor., marked instanton

> 2 S 36 on N., and well divises bund S 1 on S. face.

was and soll, dark

Lig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 3 ft. base, last high N. of cor. Deposit a quart of glass at bass of monument.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 2, 35 and 36, marked

> T75536 on NE. p. 10000 WEL 18. 408 R16WSl on SE., Tasse on SW., and January 👽 🖟 S35 on N. face; 1 notch on E., and 5 notches on We. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay, saturated with mineral.

No vegetation.

S. 89° 59'W., bet. secs. 2 and 35.

Over nearly level alkali flat, woid of vegetation.

40.00 Set a fir post, 3 ft. long, 4 ins. square, serins. in the ground for & sec. cor., marked A.ence

> t 8 to on Mes and best as nov, rest the many of the on 8. face.

·405436 1 51

1 5J Dig pits, 18 x 18 x 12 ins., B, and 1

mound of earths St. ft. base, 14 Mine. M. 182. H. of the

CO A LO Epokéris gallitel silve

A STATE OF SHIP AND

86.00

at.

• ± ½

the ground for cor. of secs. 2, 3, 34 and 35, marked

T78835 on NE., R16W32 on SE., V
T8S83 on SW., and
S34 on NW.; face; with 2 notches on H., and
4 notches on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay, saturated with mineral.

No vegetation.

S. 89° 59'W., bet. secs. 3 and 34.

Over nearly level alkali flat, void of evegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 4 sec. cor., marked .

4 S 34 on II., and S 3 on S. face.

Dig pits, 18 x 18 x 12 ins., M. and M. or post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

80.00

40.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, marked

T7SS34 on NE., R16 %33 on SE., T8SS4 on SW., and S33 on NW., face; with 3 notches on B. and W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., 5½ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay. No vegetation

Chai	
	ns anich
	S. 89° 59'W., bet. secs. 4 and 33, and arrest lar
	Over nearly level alkali flat, void of vegetation.
40.	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for & sec. cor., marked
	S 4 on S, face.
	Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
	dist., and raise a mound of earth, 32 ft. base, 12 f
	high N. of corl Deposit a quart of glass at base of
	monument.
	Inter scattered hum ocks covered with salt grass, brs.
	N. and S.
80.0	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for cor. of secs. 4, 5, 32 and 33, marked
	T7SS33 on NEL.
İ	T8SS5 on SW., and
	S 32 on WW. face, with 4 notches on E., and 2 notches on W. Edge.
	Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist.
	and raise a mound of earth, 4 ft. base, 2 ft. high
	of cor. Depositna quart of glass at base of
	monument.
	Long, nearly level alkali flat; surface slightly broker
•	on W. half mile by scattered sandy humanocks.
	Soil, dark, heavy, wet, sticky clay.
	Undergrowth, scattered sait grass on hummocks.
	grado on hammocks.
	\$. 89° 59'W., bet. secs. 5. and 32.
	Over nearly level alkali flat, through a few scattered
1	numnocks covered with aalt grass.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
•	the ground for 4 sec. cor., marked
	S 32 on N., and S 5 on S. face.
	Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
	dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.
	high N. of cor. Deposit a quart of glass at base of
	monument. The second of the se

80,00

Top of low sandy rise, brs. N. 40°W., and S.40°E.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 5, 6, 31 and 32, marked

T7SS32 on NE.,
R16WS5 on SE.,
T8SS6 on SW., and
S31 on NW. face, with 5 notches on B., and
1 notch on W. edge.

Dig pits 18x18x12 ins. in each sec. 5½ ft.dist.and raise a mound of earth 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat, surface slightly broken by scattered sandy hummocks.

Soil, dark, moist, sandy clay.

S. 89° 59°W., bet. secs. 6 and 31.

Undergrowth, scattered salt grass on hummocks.

Over nearly level alkali flat, through scattered sandy . hum ocks covered, with salt grass.

40.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 4 sec. cor., marked.

\$31 on . .. and S 6 on S. face.

Dig pits, la x le x la ins., l. and l. of post, 3 ft.

dist., and raise a mound of earth, 3% ft. base, 1% ft.

high N. of cor. Deposit a quart of plass at base of

monument.

57.55

The cor. of Ts. 7 and 8 S., A. 16 and 17 W.

Land, nearly level alkali flat; surface broken by scattered sand has ocks.

Soil, aark, moist, heavy sandy clay.

Undergrowth, salt grass on hum locks.

WEST BOUNDARY OF T. 7 S., R. 14 W.

From the cor. of Ts. 7 and 8 S., Rs. 14 and 15 W.

Thence

North, bet. secs. 31 and 36.

Over nearly level alkali flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for t sec. cor., marked

40.00

	Chains	
		S 31 on E. face.
	•	Dig pits, 18 x 18 x 12 ins., N. and S. of post.
		dist., and raise a mound of earth, 32 ft. base 14 f
		high W. of cor. Deposit a quart of glass at base of
		. monument.
	45.00	Enter, few scattered brush.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, Resins. in
		the ground for cor. of secs. 25, 30, 31 and 36,
		marked
		T7SS30 on NE., R14WS31 on SE., S36 on Si., and R15WS25 on NW.face; 5 notches on N., and 1 notch on Sedge.
		Dig pits, 18 x 18, x 12 ins., in each sec., 5 ft. dist.
		and raise a mound of earth, 4 ft. base, 2 ft. high
		W. of cor. Deposit a quart of glass at base of a. A.
		monument.
		land, nearly level alkali flat.
		Soil, heavy, wet, sticky clay, saturated with mineral;
	•	water found 2 ins. below surface.
		Undergrowth, scattered salt grass on portion of mile.
		Lorth, betw.secs. 25 and 30.
		Over nearly level alkali flat, through very scattered
		salt grass.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, .26 ins. in
		the ground for z sec. cor., marked
		S 25 on W., and S 30 on E. face,
		Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
		dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base. $1\frac{1}{2}$ ft.
		high W. of cor. Deposit a quart of glass at base of
	1	monument.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor. of secs. 19, 24, 25 and 30
į	1	marked

TOU DELOTE

R14W830 on SE.

R15WS24 on NW. face, with 4 notches on N., and 2 notches on S. acege.

to the Last of the

Dig pite. 18 x 18 x 12. inst, in each sec., 52 ft. dist., and raise a mound of earth; 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, wet, heavy, sticky, sandy clay.

Undergrowth, very scattered growth of salt grass.

a: . North, bet. secs. 19, and 24.

Over nearly level. alkali flat, through very scattered salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\frac{1}{4}\$ sec. cor., marked

\$ 24. on W., and S 19 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 13, 18, 19 and 24, marked

T7SS18 on NE.,
R14WS19 on SE.,
S24 on SW., and
R15WS13 on NW. face, with 3 notches on N. and
S. edges.

Dig pits, 18 x 18 x 12 ins., in each sec., 52 ft. dist.,

and raise a mound of earth, 4 ft. base, 2 ft. high

the of cor. Deposit a quart of glass at base of .

monument.

Land, nearly level alkali flat.

Soil, heavy, moist, sticky sandy clay.

Undergrowth, very scattered growth of salt grass.

80.00

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40.00

Danie . .

10 a.

Chains

North, bet. sees. 18 and 18.

5.00; leave salt grass, brs. E. and W.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

\$ S 13 on W., and S 18 on B. face.

Lig pits, 16 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 3 ft. base, 1 ft. high W. of cor. Deposit a quart of glass at base of monu. ht.

the pround for cor. of secs. 7, 12, 13 and 18,

17337 on NE...
ALCOSE on SE..
Cloon Sw., and
Alcows on Na face, with 2 notches on N., and
a notches on S..edge.

Lig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist.

und raise a mound of earth, 4 ft. base, 2 ft. high

i. of cor. Deposit a quart of glass at base of

monument.

hana, nearly level alkali flat.

coil, henvy, wet, sticky clay.

b.c. chs. or mile, remaining portion of mile void of vegetation.

. North, bet. secs. 7 and 12.

(0.00) Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground for ; sec. cor., marked.

S 12.on W., and S 7 on R. face.

dis:., and raise a mound of earth, 34 ft. bass, 14

rigilightwo esmeer. Daposit a quart of glass at base

Set a fir post, 3 St. long, 4 ins. square, 26 ins. in

R14WS7 on SE.,
S.12 on SW., and
R15WS1 on NW., face, with 1 notch on N., and
5 notches on S. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., 5% ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high w. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.
Soil, heavy, wet, sticky clay, pathrated with mineral.

No vegetation.

se seery vi

TO!

40.00

80.00

. | 1 . .

North, bet. secs. 1 and 6.

Over nearly level alkali flat, through very scattered growth of salt grass.

22.00 Leave salt grass, brs. ... and ...

Set a fir post, 3 ft. long, 4 ins. square, 20 ins. in the ground for a sec. cor., marked

S 1 on W., and S.6 on E. face.

Dig pits, le x 18 x 12 iss., I. and S. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 f.. high W. of cor. Deposit.a quart of blass at base of monument.

50.00 Enter, very scattered growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of Ts. 6 and 7 S., Rs. 14 and 15 W., marked

T6SS31 on NE., /
R14WS6 on SE.,
T7SS1 on SW., and
R15WS36 on NW face, with 6 notches on N.,.S.,
E. and W. edges.

Dig pits, 18 x 18 x 12 ins., on each line, N., M. and W. 3 ft. dist., and S. of post, 7 ft. dist.; and

Chains

raise a mound of sarth, 4 ft. base, 2 farilish a cor. Deposit a quart of glass at base of monuments.

Land, nearly level alkali flat.

Soil, heavy, wet, sticky clay, saturated with mineral.

Water found 2 ins. below surface.

Undergrowth, very scattered growth of salt grass on

NORTH BOUNDARY OF T. 7 S.,.R. 14 W.

From the cor. of Ts. 6 and 7 S., Rs. 13 and 14 W., for description of which see the field notes of Third Guide Mer. W., through T. 6 S., bet. Rs. 13 and 14 W. Thence

setting temp. 4 sec. and sec. cors., at intervals of 40.00 chs., and at 478.10 chs., intersect N. and S. line, 16 lks. 3. of the cor. of Ts. 6 and 7 S., Rs. 14 and 15 W. The falling answers to a correction of 0° 01', or 3 lks. N. per mile counting from the NE. cor. of Tp.; therefore I run from the cor. of Ts. 6 and 7 S., Rs. 13 and 14 W.,

N. 89° 59'W., bet. secs. 1.and 36.

portion of mile.

Over nearly level land, through very scattered growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\frac{1}{4}\$ sec. cor., marked.

S 36 on N., and S 1 on S. face

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 3½ ft. base, ½ ft. high N. of cor. Deposit a quart of glass at base of monument.

.80**.**00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 2, 35 and 36, market

3 ft. diat., etc.

Chalm

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al.

T68836 on NE.,
S 1 on SE.,
T7882 on SW., and
R14 WS35 on NW. face, with 1 notch on E., and
5 notches on W. edge.

Dig.pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high w. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.
Soil, heavy, wet, sandy clay.

Undergrowth, a very scattered growth of salt grass.

N. 89° 59'W., bet. secs. 2 and 35.

Over nearly level alkali flat, through a very scattered growth of salt grass.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\frac{1}{4}\$ sec. cor., marked

\$ S 35 on N., and . S 2 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and M. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high M. of cor. Deposit a quart of class at base of monument.

80.00

Set a fir post, 3 ft. long, 4 ims. square, 26 ins. in the ground for cor. of secs. 2, 3, 34 and 35, marked

T6SS35 on NE., S 2 on SE., T7SS3 on SW., and R14VS34 on NW. face, with 2 notches on M., and 4 notches on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, heavy, wet, sticky sandy clay.

Undergrowth, a very scattered growth of salt grass.

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Chains

E. 89° 59'W., bet. sees. 3 and 368636 2 Et. Mess Cver nearly level alkali flat, through a character growth of salt grass.

.27.70, S. edge of sand dune, brs. Na li char and Baston and

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 inc. in

the ground for & sec. cor., marked. To make

\$ 34 on N., and S 3 on S. face.

Dig pist, 18 x 18 x 12 ins., E. and W. of post, 3 ft.

dist., and raise a mound of earth, 32 ft. base, 12 ft.

high i. of cor. Deposit a quart of glass at base of monument.

the ground for cor. of.secs. 3, 4, 33 and 34, marked

T6S:34 on LE., S 3 on SE., T73S4 on SW., and .14WS33 on NW. face, with 3 notches on E. and W. edges.

لمنت بالله و

Line raise a mound of earth, 4 ft. base, 2 ft. high
of cor. Deposit a quart of glass at base of
monument.

hama, nearly level alkali flat.

Soil, heavy sandy clay.

indergrowth, a very scattered growth of salt grass,

U. 89° 59'W., bet. secs. 4 and 33.

Over neurly level alkali flat, void of vegetation.

the ground for t see, cor., marked

S 33 on N., and S 4 on S. face.

dist., and raise a mound of earth, 5 ft. base land hig. N. of cor. Deposit a quart of plant

Jasannon

monument.

See Lirepost, 23 fts long, 4 ins. square, 26 ins. in the ground for cor. of secs. 4, 5, 32 and 33, marked

T68533.on NE.,
S 4 on SE.,
T7855 on SW., and
R14WS32 on NW. face, with 4 notches on E., and
2 notches on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec. $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay, saturated with mineral.

Undergrowth, a very scattered growth of salt grass on portion of W. half mile.

N. 89° 59'W., bet. secs. 5 and 32.

Over nearly level alkali flat, through a very scattered growth of salt grass.

Leave salt grass, brs. N. and S.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\dagger\$ sec. cor., marked

\$ S 32 on H., and S 5 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high M. of cor. Deposit a quart of glass at base of monument.

Enter very scattered growth of salt grass, brs. N. and S Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 5, 6, 31 and 32, marked

T68S32 on NE., S 5 on SE., T78S6 on SW., and R14WS31 on NW. face, with 5 notches on E., and 1 notch on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist.,

• :

16.00

40.00

Dere .

48.00

80.00

mi.

Chains

, and raise a mound of earth, 4 ftseban w. of cor. Deposit a quart of glass at bearing monument. and a turking similar

Land, nearly level alkali flat.

Soil, moist, heavy sandy clay.

Undergrowth, a very scattered growth of salt grass on portions of mile. . .

N. 89° 59'W., bet. secs. 6 and 31.

Over nearly level alkali flat, through a very scattered growth of salt grass.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

> 4 S 31 on N., and S 6 on S. face.

Dig pits, $18 \times 18 \times 12$ ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

70.10 The cor. of Ts. 6 and 7 S., Rs. 14 and 15 W. Lanu, nearly level alkali flat. Soil, dark, moist, sandy clay.

Undergrowth, a very scattered growth of salt grass.

WEST BOUNDARY OF T. 7 S., R. 15 W.

From the cor. of Ts. 7 and 8 S., Rs. 15 and 16 W., Thence

North, bet. secs. 31 and 36, along W. bdy. of Tp. 7.5. R. 15 W.

Over nearly level alkali flat, void of vegetation.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. the ground for + sec. cor., marked

> \$36 on Wa, and S 31 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post,

high W, of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 25, 30, 31 and 36, marked

T7SS30 on NE.,
R15WS31 on SE.,
S 36 on SW., and
R16WS25 on NW. face, with 5 notches on N., and
1 notch on S. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist., and raise a mound of earth, 4 ft. case, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, heavy, wet, sticky clay; this crust of salt on surface.

No vegetation,

North, bet. secs. 25 and 30.

Over nearly level alkali flat, void of vegetation.

Set a fir rost, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

\$ S 25 on %., and \$ 30 op B. face.

Dig pits, lo x lo x l2 ins., N. and.S. of post, 3 ft. dist., and raise a mound of earth, 3 ft. base, life ft. high W. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 19, 24, 25 and 30, marked

T7SS19 on NE.,
R16W830 on SE.,
S 25 on SW., and
R16W824 on NW. face, with 4 notches on N., and
2 notches on S. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., 5\frac{1}{2} ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high

40.00

41

80.00

III.

Chain	an Lais
•	W. of cor. Deposit a quart of glass at base of
	monument.
	Land, nearly level alkali flat.
	Soil white, wet, sticky clay.
	No vegetation.
	North, bet. secs. 19 and 24.
, .	Over nearly level alkali flat, void of vegetation.
40.00	• •
•	the ground for & sec. cor., marked
	S 19 on E. face.
	Dig pits, 10 m 18 m 12 ins., N. and S. of post, 3 ft.
	dist., and raise a mound of earth, 32 ft. base, 12.
	ft. high W. of cor. Deposites quart of glass at base
	of monument.
20.00	Set a fir lost, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for cor. of secs. 13, 18, 19 and 24,
	marked
	T7SS18 on ND., R15SS19 on SH., S 24 on SW., and R16WS13 on NW. face, with 3 notches on N. and S. edges.
	Dig pits, le a le x 12 ins., in each sec., 5g ft. dist.
	and raise a mound of earth, 4 ft. base, 2 ft. high
	W. of cor. Deposit a quart of glass at base of
•	monument.
	Land, nearly level alkali flat.
	Soil, white, wet, sticky clay.
	No vegetation.
	North, bet. secs. 13 and 18.
40.00	Over nearly level alkali flat, void of vegetation.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
. •	the ground for \$\frac{1}{4}\$ sec. cor., marked \$\frac{1}{4}\$ S 13 on W., and
	S 18 on E. face.

dist., and raises a mound of earth, 3½ ft. base, 1½ ft. high W. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 7, 12, 13 and 18, marked

T7SS7 on NE.,
R15WS18 on SE.,
S13 on SW., and
R16WS12 on NW. face, with 2 notches on N., and
4 notches on S. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ it. dist., and raise a mound, of earth, 4 ft. base, 2 ft. high W..of cor. Deposit a quart of glass, at base of, monument.

Land, nearly level alkali flat.

Soil, white, heavy, wet, sticky clay.

No vegetation.

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10.00

80.00

North, bet. secs. 7 and 12.

Gver nearly level, alkali flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\frac{1}{4}\$ sec. cor., marked

\$ 12 on W., and . S 7 on .E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 6, 7 and 12, marked

T7SS6 on NE.,
R15WS7.on SE.,
S 12 on SW., and
R16WS1 on NW. face, with 1 notch on N., and
5 notches on S. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist.,

and raise a mound of earth, 4 ft. base, 2 ft. high

W. of cor. Deposit a quart of glass at base of

Chains . monument. this solider is land, nearly level alkali flat. Soil, white, heavy, wet sticky clay. . No vegetation. Morth, bet. secs. 1 and 6. Ever nearly level alkali flat, void of vegetation. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 40.00 the ground for & sec..cor., marked Slon W., and S 6 on D. face. pic pits, 18.x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 20.00 the ground for cor. of Ts. 6 and 7 S., Rs. 15 and 16 ... marked T6SS31 on ME., .15%So on SE., T7SS1 on SV., and kl6WS36, on MW. face, with 6 notches on N., S. B. and W. edges. Die pits, 18 x 18 x 12 ins., on each line, N., E. and W. 3 ft., and S. of post, 7 ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high S. of cor. Deposit , a quartiof glass at base of monument. Land, nearly level alkali flat. Soil, dark, heavy, wet, sticky.clay. To vegetation.

NORTH BOUNDARY OF T. 7 S., R. 15 W.

From the cor. of Ts. 6 and 7 S., Rs. 14 and 15 W.,

Pence

setting temp. 2 sec. and sec. cors., at intervals of 40.00 chs., and at 478.65 chs., intersect the cor.

the dist. 478.65 chs.

Property secs. 1 and 36.

Over mearly level alkali flat, through very scattered growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 2 sec, cor., marked

S 36 on N., and S 1 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 3½ ft. base, 1½ ft. high N. of cor. Deposit a quart of class at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 2, 35 and 36, marked

T6SS36 on NE., S 1 on SE., T7SS2 on SW., and R15WS35 on NW. face, with 1 notch on M., and 5 notches on W. edge.

Dig pits, 18 x 16 x 12 ins., in each sec., 52 ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, dark, heavy, wet, sticky clay.

Undergrowth, a very scattered growth of salt grass.

West, bet. secs. 2 and 35...

Over nearly, level alkali flat, through a scattered growth of salt grassl.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\frac{1}{4}\$ sec. cor., marked

S 2 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.

Brke

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40.00

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Chains dist., and raise a mound of earth, 554 24 250 high N. of cor. Deposit a quart of glass at the district on she. monument. Enter denserogrowth of salt-grass, bys. wit and Si 50.00 80.00 Set a fir post, 3 ft. long, 4 ins? square, essing, in the ground for cor. of sees. 2, 3, 34 and 35, market T6SS35 on NE.,. S 2 on SE. . Lade all a sale foo.out R15WS34 on NW. face, with 2 notches on B. 4 notches on W. edge. Dig pits, 18 x 18 x 12 ins., in each sec., 52 ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level alkali flat. Soil, dark, heavy, wet, sticky clay. Undergrowth, a scattered growth of salt grass. West, bet. secs. 3 and 34. Over nearly level alkali flat, through a scattered growth of salt grass. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in. the ground for $\frac{1}{4}$ sec. cor., marked 4 S 34 on N., and S 3 on S. face. Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft, base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, marked T6SS34 on NE... S 3 on SE. T7SS4 on SW., and Alle o see R15WS33 on NW. v face, with 3 notches on E W. edges . Dig pits, 18 x 18 x 12 ins., in each sec., 5 f and raise a mound of earth, 4 ft. base, 2 ft

W. of cor. Deposit a quart of glass at bace of

monument. and, nearly level alkali flat. \$6.11, white, heavy, wet sticky clay. Undergrowth, scattered growth of salt grass.

at . West, bet. secs. 4 and 33...

bears Over nearly, level alkali flat, through a scattered growth of salt grass ...

Enter very scattered grwoth of salt grass, brs. E. and S 35.00 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for t sec. cor., marked

> \$ 5 33 on N., and S 4 on S. face.

Dig pits, 18 x 18 x 12 ins., \mathbb{B} . and \mathbb{V} , of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 4, 5, 32 and 33, marked

> T6SS33 on NH., S 4 on SE T7SS5 on SW., and R15WS32 on NW. face, with 4 netches on E., and 2 notches on W. edge. .

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft base, 2 ft. high W. of cor. Deposit a quart of glass at base, of monument.

Land, nearly level alkali flat, Soil, white, heavy, wet, sticky clay. Undergrowth, a scattered growth of salt grass.

West, bet. secs. 5 and 32.

Over nearly level alkali flat, through a very scattered growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for # sec. cor., marked

80.00

A D LD

0.00

	Chains	
		S 5 on S. face,
		Dig pits, 18 x 18 x 12 ins., E. and W. of post, \$ ft.
		dist., and raise a mound of earth, 32 ft. base, 12 ft.
j		high N. of cor. Deposit a quart of glass at base of
		monument.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor. of secs. 5, 6, 31 and 32, marked
		T6SS32 on NE., S 5 on SE., T7SS6 on SW., and R15WS31 on NW. face, with 5 notches on E., and 1 notch on W. edge.
		Dig pits, $18 \times 18 \times .12$ ins., in each sec., $5\frac{1}{2}$ ft. dist,
		and raise a mound of earth, 4 ft. base, 2 ft. high
j		w. of cor. Deposit a quart of glass at base of
	•	monument.
		land, nearly level alkali flat.
		Soil, heavy, wet, sticky clay.
	•	Undergrowth, a scattered growth of salt grass.
		West, bet. secs. 6 and 31.
	1	ever nearly level alkali flat, void of vegetation.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
,		the ground for & sec. cor., marked ,
		S 6 on S. face.
		Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
		dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.
		high E. of cor. Deposit a quart of glass at base of
[monument.
	78.65	The cor. of Ts. 6 and 7 S., Rs. 15 and 16 W.
		Land, nearly level alkali flat.
		Soil, heavy, wet, sticky clay.
		No vegetation.
		• Francis Danier Danier (b. Wark) - F

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From the correct Tes 6 and 7 S., Re. 15 and 16 W.,

West, on random line along N. bdy. of T. 7 S., R. 16

W., setting temp: c sec. and sec. cors., at intervals
of 40.00 chs., and at 456.95 chs., intersect N. and
S. line, 9 lks. N. of the cor. of Ts. 6 and 7 S.,
Rs. 16 and 17 W. The falling answers to a correction
of 0° 01'., or 1½ lks. S. per mile counting from NE.
cor. of Tp.; therefore from the cor. of Ts. 6 and 7
S., Rs. 15 and 16 W.,

S. 89° 59'W., bet. secs. 1 and 36.

Over nearly level alkali flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
the ground for 4 sec. cor., marked

\$ S 36 on N., and S 1 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 3½ ft. base, 1½ ft. high N. of cor. Deposit a quart of glass at base of monument.

Enter very scattered growth of salt grass, brs. H. and Sw.

Set a fir post, 3.ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 2, 35 and 36, marked

T6SS36 on NE., S 1 on SE., T7SS2 on SW., and R16WS35 on NW. face, with 1 notch on E., and 5 notches on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high w. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.
Soil, heavy, wet, sticky elay.

Undergrowth, scattered growth of salt grass on portion

40.00

55.00

80.00

oward di

Chains S. 89º 59'W, bet. sees 2 and 55. 709 935 more Over nearly level alkali flat, through very seat growth of salt grass. Testin du Testin 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for tsec. cor., marked S 35 on N., and S 2 on S. face. Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument. Leave salt grass and vegetation, brs. N. and S. 45.00 60.00 Set a fir lost, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 2, 3, 34 and 35, marked T6SS35 on NE., S 2 on SE., T7SS3 on SW., and R16WS34 on NW. face, with 2 notches on E., and 4 notches on W. edge. Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. lana, nearly level alkali flat. Soil, heavy, wet, sticky clay. Undergrowth, very scattered growth of salt grass on portion of mile S. 89° 59'W., bet. secs. 3 and 34. Over nearly level alkali flat, word of vegetation. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked \pm S 34 on N., and S 3 on S. face. Dig pits, 18 x 18 x 12 ins., E, and W. of post, 3 ft. dist., and raise a mound of earth, 31 ft. base, 12 ft. high H. of cor. Deposit a quart of glass at ha

of monument.

Set a fir posts 3 fs. long, 4.ins., square; 26.ins. in

S 3 on SE.,
T7854 on, SW., and
R16WS33 on NW. face, with 3 notches on E. and
W. edges.

Dig pits, 18 x 18 x 12 ins., in each sec., 5½ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.
Soil, heavy, wet, sticky clay.
No vegetation.

S. 89° 59'W., bet. secs. 4 and 33.

Over nearly level alkali, flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
the ground for t sec. cor., marked

\$ 33 on N., and S 4 on S. face.

Dig pits, 18 x 18 x 12 ins., Ξ . and V. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 4, 5, 32 and 33, marked

T6SS33 on NE.,
S 4 on SE.,
T7SS5 on SW., and
R16WS32 on NW. face, with 4 notches on H. and
2 notches on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of . monument.

Land, nearly level alkali flat. Soil, heavy, wet, sticky clay.

No vegetation.

•32

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To se

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40.00

80.00

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Chains

. | 5. 89? 50'F., bet. sees 5.46 38 ac 18

Cver nearly, level. aikali flat; velament

40.00 Set a fir post, 3 ft. long, 4 incompagning

the ground for t see, cor., market and .

5 5 on S. face. Lig pitc. Dis pits, 18 x 18 x 12 ins., R. and W. of post dist., and raise a mound of earth, 3 ft. beset 15

high N. of cor. Deposit a quart of glass at been monument.

03.00 · 5. edge of los sandy rise, brs. E. and W.

I. edge of sandy rise, brs. N. and S.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground for cor. of secs. 5, 6, 31 and 32, marked

T6SS32 on NB... S'5 on SE. T7880 on SW. and al6.831 on NW. face, with 5 notches on E 1 notch on W. edge.

Pits, 18 x 18 x.12 ins., in each sec., 5% ft. dist.

and raise a mound of earth, 4 ft. base, 2 ft. high . or cor. Deposit a quart of glass at base of montulent.

land, nedrly level alkali flat.

Scal, heavy, moist, sticky clay.

Lo segetation.

. salt grass.

S. 89° 19'/., bet. secs. .6 and 31.

Over nearly level alkali flat, void of vegetation.

.10 Ruge of low sandy rise, 10 ft. high, fors. N. 50B., and 3. 49 s., thence over rise, entering medium growth of

Committee the second of the second det a fir post, 3 ft. dong, 4 ins. square, 26 ins. im

the ground for & sec. cor., marked . Angender

r 9 31 on M., and

S 6 on S. face.

-16 pits, 16 x 18 x 12 inse, R. and dist., and raise a mound of carth, 3

INCH HIS

Migh Eg at mere. Menosit a quart of glass at base of monument.

on to

Togres and enter flat void of vegetation.

The cor. of Ts. 6 and 7 S., Rs. 16 and 17 W.

stand, mearly level alkali flat, broken by sandy rises.

Soil, heavy, moist, sticky, sandy clay.

Undergrowth, a medium growth of salt grass on portion of mile.

JI

10 Oc.

It.

9:23

40.00

Pr.

4. T.

DEPENDENT RESURVEY OF PORCION OF WEST BOUNDARY OF T. 7 S., R. 11 W.

Being, unable to find, any evidence of the cor. of secs.

, 13, 18, 19 and 24, on W. bdy. of T., 7 S., \mathbb{R} . 11 \mathbb{R} .

I commence at the \$\frac{1}{4}\$ sec., cor. bet. secs. 19 and 24, which is a granite stone, .11 x 9 x 5 ins., firstly set in the ground; marked \$\frac{1}{4}\$ on \$\frac{1}{4}\$ on the face, and unwitnessed I dig pits, 18 x 18 x 12 ins., N. and S. of stone, and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor.

Thence

North, bet. secs. 19 and 24 on resurvey line.

Over nearly level land, sandy soil, through scattered hummocks covered with salt grass.

1.40 Leave sandy soil, enter clay flat, brs. N. 80°W., and S. 80°E.

No evidence of the cor. of secs. 13, 18, 19 and 24 could be found.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 13, 18, 19 and 24,

marked

T7SS18 on NE.,
R11WS19 on SE.,
SPACEN SW., and .
R12WS13 on NW., with 3 notches on N. and S.

Soil, sendy and hard, clay. Seattered hummorks covered with salt grass.

Chai ns	HEW MORK.
,	From the cor. of sees. 15, 18, 19 and 24, noted
	Thence • July Willem 18
<u>.</u>	North, bet. secs. 13 and 18.
1	Ever, mearly level alkali flat, through scattered
	hum ocks covered with salt grass. A
40.00	Set a fir post, 3 ft. long, 4 ins. square, .26 ins. ii
	the ground for & sec. cor., marked
	S 13 on N., and S 18 on B. face.
	\supset ig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
	dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$
1	high W. of cor. Deposit a quart of glass at base (
	monument
50. 00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
•	the round for cor. of secs. 7, 12, 13 and 18, marl
:	. 17807 on NE.,11 318 on SE., .13 on 3%., and .12%S12 on Nw. face, with 2 notches on N., 4.notches on S. edge.
· į	its, leax lo x l2 ins., in each sec., 5 ft. dis
	unu raise a mound or earth, 4 ft. base, 2 ft. high
	of cor. we osit a quart of glass.at base of
:	monument.
: i	land, nearly level alkali flat; surface broken by
:	hummocks.
:	Soil, heavey, moisy, sandy clay.
	.Under growth, medium growth of salt grass on hummocks.
***	North, bet. secs. 7 and 12.
	Over nearly level land, through scattered hummocks
	covered with salt grass.
	Set a fir yest, 3 ft. long, 4 ins. square, 26 ins. in
<u>:</u>	the ground for a sec. cor., marked
	S 12 on W and S 7 on B. face.

ين ياني يانه, 15 x 16 x 12 ins., N. and 8. of

dist., and raise a mound of earthy 30 ft. bed

ft. high W. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. leng, 4 ins. equare, 26 ins. in the ground for eor. of secs. 1, 6, 7 and 12, marked

77556 en NE., R11WS7 on SE., S12 on SW., and

R12WS1 on NW. face, with 1 notch on N., and 5 notches on S. edge.

.Pig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high wolf cor. Deposit a quart of glass at base of monument.

Land, nearly level; surface broken by humanceks. Soil, heavy, moist, sandy clay.

Undergrowth, a medium growth of salt grass on hack ochs.

North, bet. secs. 1 and 6.

Over nearly level land through scattered hummocks covered with salt grass.

20.00

Dim trace of old road, brs. MD. and SW.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins in the ground for $\frac{1}{4}$ sec. cor., marked

まSlon W., and S6 on 以, face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 fl.

dist., and raise a mound of earth, 32 ft. base, 12 ft.

high W. of cor. Deposit a quart of glass at base of

monument.

86.63

ff. i

Roint of intersection with the N. Day. of T. 7 S., h. ll W., produced due W. from cor. of Ts. 6 and 7 S., Rs. 10 and 11 W.

At point of intersection

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of Ts. 6 and 7 S., Rs. 11 and 12

· Jakak Jakana . Garan Kirana.

-	
Chain	s
	T6SS31 on NE., R11WS6 on SE., T7SS1 on SW., and R12WS36 on NW. face, with 6 notches on N., E. and W. edges.
	Dig pits, 18 x, 18 x 12 ins., on each line, Mi, E, and
	W. 3 ft., and S. of post, 7 ft. dist.; and raise a
	mound of earth, 4 ft. base, 2 ft. high S. of cor.
	Deposit a quart of glass at base of monument, and
. •	also set two volcanic rocks alongside of post.
	land, nearly.level.
	Soil, heavy, moist sandy clay; surface broken by
	scattered hummocks.
	Undergrowth, scattered salt grass on hummocks.
	(
	NORTH BOUNDARY OF T. 7 S., R. 11 W. From the cor. of Ts. 6 and 7 S., Rs. 10 and 11 W.,
	West, bet. secs. 1 and 36.
	Over nearly level alkali flat, through very scattered
	growth of salt grass.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for 4 sec. cor., marked
	\$\frac{1}{4} \text{S 36 on .N., and} \text{S 1 on S. face.}
	Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
•	dist., and raise a mound of earth, 3 to base, 1 to
•	ft. high N. of cor. Deposit a quart of glass at base
i	of monument.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
• (the ground for cor. of secs. 1, 2, 35 and 36, marked
	T6SS36 on NE., S l on SE., T7SS2 on SW., and R11WS35 on NW. face, with l notch on E., and 5 notches on W. edge.
•	Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist.
	and raise a mound of earth, 4 ft. base, 2 ft. high
	d. of cor. Deposit a quart of glass at base of
	monument.
	Land, nearly level alkali flat.

Beil, heavy, wet, sticky clay,

Undergrowth a very seattered growth of salt grass.

Marin Vesta heta secs

West hete secs. 2 and 35.

Over nearly levle mud flat, through husbooks covered with a growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 1 sec. cor., marked

\$ 35 on N., and S 2 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 2, 3, 34 and 35, tarked

T6SS35 on NE., S 2 on SE., T7SS3 on SW., and R11WS34 on NW. face, with 2 notches on N., and 4 notches on W. eage.

Dig pits, 18 x 18 x 12 ins., in each sec., 5% ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Peposit a quart of glass at base of monument.

Land, nearly level; surface broken by hurnocks.

Soil, heavy, wet, sticky clay.

Undergrowth, medium growth of salt grass on hum ocks.

West, bet. secs. 3 and 34..

Over nearly level land, surface broken by hum ocks, and through growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 7 sec. cor., marked

\$ 34 on N., and S 3 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at

80.00

0.00

1:0

40.00

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Chains
          base of monument of the work of the
        Small sand dune S. of line about 2 oh Ciappin
 74.00
 80.00
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins
          the ground for cor. of secs. 3, 4, 33 and 34, market
                  T6SS34 on NE.,
                  S 3 on SE.
                  T7SS4 on SW., and
                  R11WS33 on NW. face, with 3 notches on E. and
       Lig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist
         and raise a mound of earth, 4 ft. base, 2 ft. high
          .. of cor. Deposit a quart of glass at base of
         monument.
       Land, nearly level; surface broken by humnocks.
       Soil, heavy, moist, sandy clay.
       Nummocks are covered with a medium growth of salt grass.
       west, bet. secs. 4 and 33.
       Over nearly level land; surface broken by hummocks,
         which are covered with a medium growth of salt grass.
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
40.00
         the ground for $ sec. cor., marked
                 $ S 33 on N., and
                   S 4 on S. face.
       Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
       . dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
         ft. high N. of cor. Deposit a quart of glass at
         base of monument.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
20.00
         the ground for cor. of secs. 4, 5, 32 and 33, marked
                 T6SS33 on NE.,
                 S 4 on SE.
                 T7SS5 on Sil.
                 R11WS32 on NW.
                               face, with 4 notches on E., and
                 2 notches on W. edge.
      Dig pits, 18 x 18 x 12 ins., in each sec., 52 ft. dist
        and raise a mound of earth, 4 ft. base, 2 ft. high
        of cor. Deposit a quart of glass at base of monument
      Land, nearly level; surface broken by hummocks.
      Soil, heavy, moist, sandy clay.
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Humocke are covered with growth of salt grass.

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Little Carlo
         Weeks Battonseeding Stand 38. 4 march . Gr. 7 o . 100 200
                                                             1
        Observation by hummocks
        lowhich abeneatered withou medium growth of salt grass.
   column a fir poster ft. long, 4 ins. square, 26 ins. in
         at the ground.for t.sec..cor., marked
        bereceson toS 32 on N., and :
         Dig pits, 18 x 18 x 12 ins., E, and W. of post, 3 ft.
           dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
           ft. high N. of cor. Deposit a quart of glass at
           base of monument.
 80.00
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
         .. the ground for .cor. of secs. 5, 6, 31 and 32, marked
                   T6SS32 on NE.,
                   S 5 on SE.
                                ana
                   R11WS31 on NW. face, with 5 notches on B., and
                   1 notch on W. edge.
        Dig. pits, 18 x 18 x 12 ins., in each sec., 5\frac{1}{2} ft. dist.
          and raise a mound of earth, 4 ft. base, 2 ft. high W_{\bullet}
          of cor. Deposit a quart of glass at base of monument.
        Land, nearly level; .surface broken by hummocks.
        Soil, heavy, wet, sticky, clay, covered by a thin layer
          of sandy clay.
        Hummocks are covered with a medium growth of salt grass.
          No other vegetation.
        West, bet. secs. 6 and 31.
       Over nearly level land, surface broken by hum locks
         which are covered with a growth of salt grass.
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
40.00
         the ground for & sec..cor., marked
                 $ 5 31 on N., and.
                    S 6 on .S. face.
     Dig pits, 18 x:18 x:12 ins., E. and W. of post, 3 ft.
       ...dist. sand. raise, a mound of rearth, 3\frac{1}{2} fit. base, 1\frac{1}{2}
Breaker of ft. high N. offigons Depositis quart of glass at
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ed, bundly Level; curities process by handels.

		. North Boundary or Att 76 Sept 21
Ch	ai ns	
8	4.06	The cor. of Ts. 6 and & S., Rs. 11 and 12 Was which in
		established at point of intersection with woldy. of
.		T. 7 S., R. 11 W. For description of cor. of Ts. 6
	•	and 7 S., Rs. 11 and 12 W., see the notes of the line
		bet. secs. l and 6, W. bdy. of T. 7 S., R. 11 W.
		Land, nearly level; surface broken by scattered hummock
		Soil, heavy, wet, sticky clay.
		Hunmocks are covered with growth of salt grass. No other
		vegetation.
		, West Boundary of T. 6 S., R. 11 W.
		From the cor. of Ts. 6 and 7 S., Rs. 11 and 12 W.
		Thence
		North, bet. secs. 31 and 36.
		Over nearly level land, surface broken by scattered
		hum.jocks which are covered with a growth of salt
		. grass.
.40	0.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		. the ground for & sec. cor., marked
		$\frac{1}{4}$ S 36 on W., and S 31 on E. face.
		Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
		dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$
İ		ft. high W. of cor. Deposit a quart of glass at
		base of monument, and set a volcanic rock alongside
		of post.
80	.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor. of secs. 25, 30, 31 and 36, marked
•		T6SS30 on NE., R11WS31 on SE., S36 on SW., and R12WS25 on NW. face, with 5 notches on N., and 1 notch on S. edge.
		Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist.
		and raise a mound of earth, 4 ft. base, 2 ft. high W.
		of cor. Deposit a quart of glass at base of monument.
		and set a volcanic rock alongside of post.
		m-andreso or Angles

Land, nearly level; surface broken by hummocks.

ell s from the model to respond they.

Buneceks are covered with salt grass. No other vegetation

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at as participal cont

Month, det. sees. 25 and 30.

Over nearly level land, surface broken by scattered Shummecks which are covered with salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for t sec. cor., marked

S 30 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. **dist.**, and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 19, 24, 25 and 30, marked

> T6SS19 on 128., R11WS30 on SH., S 25 on SW., and R12WS24 on NW. face, with 4 notches on M., and 2 notches on S. edge.

Dig pits, là x lê x lê ins., in each sec., by ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of class at base of monument. Land, nearly level; surface broken by hum ocks. Soil, heavy, moist, sandy clay.

Hummacks are covered with salt grass. Mq.other vegetation

North, bet. secs. 19 and 24.

Over nearly level land; surface broken by scattered.

hummocks , which are covered with a growth of salt grass Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

> \$ S 24.on W., and S 19 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. ., and raise a mound of earth; 32 ft. base, 12 was best or the drawing as ft. high W. of cor. Deposit a quart of glass at and the street for more designations of the contraction of the contrac

base of monument.

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80.00

40.00

Marino I

	
Chain	
65.0	O Leave hummocks, ander: warm and the control of th
	grass, breadly and Westa between any willing
80.0	O Set a fir post, 3 ft. long, 4 ins. square for
	the ground for conston sees. 13, 218, 219, 218, 218
	R11WS19 on SE., S24 on SW., and R12WS13 on NW. face, with 3 notches on W., S. edges.
	Dig pits, 18 x 18 x 12 inse, in each sec.
	and raise a mound of earth, 4 ft. base, 2 ft. high
	of cor. Deposit a quart of glass at base of monumer
	land, nearly level; surface of portion of mile broker
	by hummocks.
	Scattered growth of salt grass on mile. No other
	vegetation.
	North, bet. secs. 13 and 18.
	ever nearly level alkali flat, through scattered grow
	of salt grass.
25.00	Enter few scattered hummocks.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
•	the ground for # sec. cor., marked
	S 18 on E. face.
	Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
	dist., and raise a mound of earth, 32 ft. base, 12
	ft. high W. of cor. Deposit a quart of glass at
	base of monument.
80.00	pool, of tong, 4 the square, 26 ths. in
	the ground for cor. of sees. 7, 12, 13 and 18, mark
•	T6SS7 on NE., R11WS18 on SE., S13 on SW., and R12WS12 on NW. face, with 2 notches on N., 4 notches on S. edge.
	・ Participation (Application of the Control of t
•	Dig pits, 18 x 18 x 12 ins., in each sec., 52 ft. die and raise a mound of earth, 4 ft. base, 2 ft. kight
	of cor. Deposit a quart of glass at base of mounts
	Land, nearly level; surface of portion of mile week
	by humraocks.

"enlado

Sollingery, moist clays on no has

Seattered growth of salt grass on mile. No other to .8 bris . تأخلف ج

osad ... it is all the sea

td 6.00 [2 20 237] Borth, bet. sees. 7 and 12.

Over nearly level clay flat, through very scattered growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 0.00 Sec. the ground for ; sec. cor., marked

S 7 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high W. of cor. Deposit a quart of glass at base of monument.

Enter scattered humaocks.

Set a fir post, 3 ft. long, 4.ins..square, 26 ins. in , the ground for cor. of secs. 1, 6, 7 and 12, marked

> T6SS6 on Md., R11WS7 on SE., S12 on SW., and R12/S1 on NW. face, with 1 notch on N., and 5 notches on 3. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., of ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level clay flat; surface of W. half mile broken by scattered humanocks.

Soil, heavy, moist clay.

Scattered growth of salt grass on mile. No other vegetation.

North, bet. secs. 1 and 6.

Over nearly level clay flat; surface, broken by, hummocks through medium growth of salt grass.

Enter scattered hummocks and salt grass, brs. E. and W. SetoerSiniposten3 It. long, 4 1984 square, 26 ins. in o the ground for these cor. | marked | 6 . . .

80.00

16.00

0400

Cains

S 6 on B. face.

Dig pite, 18 x 18 x 12 ins., H. and S. of page 15 dist., and raise a mound of earth, 5 ft. base 1 high 5. of cor. Deposit a quart of glass at base of monument.

the ground for cor. of Ts. 5 and 6 S., Rs. 11 and 12

T5SS31 on NR.,
RllWS6 on SK.,
T6SS1 on SW., and
Rl2WS36 on NW. face, with 6 notches on W., S.

of pica, le x 18 x 12 ins., on each line, N., E. and W. 3 ft., and 3. of post, 7.ft. dist.; raise a mound of carth, 4 it. ass, 2 ft. high S. of cor. Deposit a part of lass a case of monument.

-row this ip. cor.

Maint butte N. of Sig Bountain, brs. S. 8240B., 34 mile

Sa. end of dig at. brs. S.5010E.

Tt miles dist.

Scil, heavy, soist clay.

Scattered growth of salt grass on mile. No. other

HORTH HOUSDARY OF T. 6 S., R. 11 W.

From the cor. of Ts. 5 and 6 S., He. 16 and 11 W.;

for description of which see the field notes of the

Becond duide Mer., through T. 6 S., Not, No. 10 and 11
W.; thence

Vest on a rendom line along R. bey. of E. S., R. 11
L., setting temp. Spec. and becommonly at little with
of 40.00 cho., and at 1683, Eliches, that demonstrate of the Sandharll Nov London Special adults and a set Sandharll Nov. London Special adults and a set

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The falling answers to
        a correction of On Ol or 2 2/3 lks. S. per mile
        counting from ME; cor. of Tp:; therefore from cor.
   ALCO CONSTRUCTS and 6 St. Rs. 10 and 11 W.,
        8. 89° 59'W., bet. secs. 1 and 36.
        Over relling and broken mountainous land, through
          short undergrowth.
        Descend.
        Draw, 40 ft. below Ep. cor., course S. 20°W.; ascend.
  2.85
        Spur, 80 ft. above draw, slopes SW. 4 chs. aist.; desc.
  7.00
 12.30
       Draw, 100 ft. below spur, course S.; ascend.
       Spur, 80 ft. above draw, slopes S. 3 chs. dist; descend.
 20.60
       Draw, 70 ft. below spur, course S., heads NE. 8 chs.;
 23.30
         ascend.
        Top of ascent, 20 ft. above draw, slopes S.; descend.
 25.30
       Draw, 35 ft. below top of ascent, course S. 30° ;;
 27.20
         ascend.
       Spur, 130 ft. above draw, projects SE. 5 chs., descend.
32.50
39.85
       Draw, 60 ft. below spur, course S. 20°H.; ascend.
40.00
       On W. side of araw.
       Set an iron post, 3 ft. long, 1 in. dian., 18 ins. in
         the ground to solid rock and 12 ins. in a mound of
         stone, for & sec. cor., with brass cap marked
                       $ 36
       Deposit a quart of glass at base of monument, and raise
         a mound of stone, 2 ft. base 12 ft. high N. of cor.
      Ridge, 120 ft. above draw, brs. S. 20°W., and N. 20°E.;
45.00
        descend W. slope.
79.85
      Wash, 10 lks. wide, 3 ft. deep, 440 ft. below ridge,
        course SW.; descend over rolling W. slope.
      Set a limestone, 12 x 10 x 6 ins., 8 ins. in the ground,
80.00
        marked 1 notch on E., and 5 notches on W. edge.
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Raise a mound of stone, 2 ft. base, 12 ft. high W. of cor

and deposit a quart of glass at base of monument.

Chains

Note: He irem poet, managetledes the un

this cor. 223 and or containing

Land, rolling and mountaining.

Soil, stony with shallow sandy loam, on received

3rd rate

Under rowth, short shadskale. No timber of the town

8. 89° 59'W., bet. secs. 2 and 35.

Descend over rocky W. slope, through short undergrown

40.00 On d. slope, 315 ft. below sec. cor.

Set an iron post, 3 ft. long, 1 in. diam., 12 ins. in the ground to solid rock, and 18 ins. in a mound of stone for a sec. cor., with brass cap marked

$$\frac{1}{4} \frac{\text{S35}}{\text{S 2}}$$

1925

cor.

53.60 Road, brs. N. and S.

80.00 Cn rolling W. slope, 150 ft. below i sec. cor.

Set an iron post, 3 ft. long, 2 ins. dism., 26 ins. in the round for cor. of secs. 2, 3, 34 and 35, with brass cap marked

1925

Raise a mound of stone, 2 ft. base, 2 ft. high W. of

Land, rolling and broken W. slope.

Soil, stony with sandy loam; 3rd rate.

Undergrowth, short shadscale,

No timber.

at a count of every a hills

Jacob Di Trang a linggol bas

Tres relling land through short undergrowth.

Set an iron post, 3 ft. long, 1 in. diam., 26 ins. in the ground for t sec. cor., with brass cap marked

s 34 s 3

Man Mar . 1 . . .

4.00

70.60

80.00

Raise a mound of stone, 2 ft, base, 12 ft. high N., of compand and deposit a quart of glass at base of monument Descend gradually over NE. slope.

Old road, brs. N. 200E., and S. 200W.

On gradual W. slope, 130 ft. below & sec. cor.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, marked

T5SS34 on NE.,
S3 on SE.,
T6SS4 on SW., and
R11WS33 on NW. face, with 3 notches on N. and
W. edges.

Deposit a quart of glass at base of monument. (cr. stands in loose sandy soil making pits impracticable, and stone is not available for accessory.

Land, rolling; NW. and IB. exposure.

Soil, deep sandy loam; surface covered with small pebbles and gravel; 3rd rate.

Undergrowth, short shadscale.

No timber.

. 3 8

25

8. 89° 59'W., bet. secs. 4 and 33.

Over rolling land, sandy soil, through short under growth

5.00 Leave sandy soil and shadscale, enter clay flat and scattered hummocks and salt grass, brs. N. and S.

#200 .N. condoctatow sanderidge bra. S.

\$35 \$ direpost, 3.5t. long, 4 ins. square, 26 ins. in the ground for \$ sec. cor., marked

Chains

S 4 on S. face.

Over rolling Dig pits, 18 x 18 x 12 ins., E. and W. of post, dist., and raise a mound of earth, 32 ft. base 12 ft. high N. of cor. Deposit a quart of glass at base of monument.

80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 4, 5, 32 and 33, marked

> T5SS33 on N^{\pm} ., S4 on SE: T6SS5 on SW. R11WS32 on NW. face, with 4 notches on E., 2 notches on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, rolling and nearly level flat.

Soil, deep sandy leam on portion of mile, and hard, clay on portion of mile.

Undergrowth, shadscale on portion of E. half mile, and scattered salt grass on portion of mile No timber.

S. 89° 59'W., bet. secs. 5 and 32.

Over nearly level clay flat, through scattered growth of salt grass; surface broken by scattered hummocks. 40:00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for a sec. cor., marked

> 4 S 32 on N., and S.5 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 14 ft. high N. of cor. Deposit a quart of glass at base of monument.

80.00 Set a fir post, 3.ft. long, 4 ins. square, 26.ins. the ground for cor. of secs. 5, 6, 31 and 32, parks

W SI was it .a. T58832 on NE., S 5 on SE. T6SS6 on SW. R11W531 on NW. face, with 5 notches on E. to . god . U grain . and 1 notch on W. edge.

Dig pits, $18 \times 18 \times 12$ ins., in each sec., 5_2 ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level clay flat; surface broken by scattered hummocks.

Scattered growth of salt grass on mile. No other . vegetation. .

8. 89° 59'W., bet. secs. 6. and 31..

Over nearly level clay flat, through scattered growth of salt grass; surface broken, by scattered humbocks.

Set a fir post, 3.ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

S 31 on N., and S 6 on S. face.

Dig pits, 18 x 18 x 12 ins., 3. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

Leave hummocks.

The cor. of Ts. 5 and 6 S., Rs. 11 and 12 M_{\bullet}

Land, nearly level clay flat; surface broken by scattered hummocks.

Soil, heavy, moist clay.

Scattered growth of salt grass on mile. vegetation.

45.00 83.32

B birg

ni.

. 33

40.00

Chains

From the cor. of Ta. 6 and 7 S., Rs. 11 and 12 West

West, bet. secs. 1 and 36, along S. bdy. of T. 6 S.,

Over nearly level clay flat, woid of vegetation.

12.00 Enter scattered hummocks and salt grass, brs. N. and S.
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
the ground for i sec. cor., marked

\$ S 36 on N., and S 1 on S. face.

Lights, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 3 ft. base, 1 ft. high M. of cor. Deposit a quart of glass at case of monument.

the ground for cor, of secs. 1, 2, 35 and 36, marked

T6SS36 on NE.,
S 1 on SE.,
T7SS2 on SW., and
R12WS35 on NW. face, with 1 notch on E., and
5 notches on W. edge.

and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

-and, nearly level clay flat; surface of portion of mile broken by hummocks.

Soil, heavy, moist, sticky clay.

other vegetation.

West, bet. secs. 2 and 35.

ever nearly level clay flat; surface broken by scattere hummocks; through-scattered growth of salt grass.

20.00 Leave hummeks.

the ground for t sec. cor., marked

\$ 35 on M., and S 2 on S. face.

⁻ig pits, le x le x le ins., E. and W. of post, \$ ft.

the high he of cor. Deposit a quart of glass at

Brier sesttered humacks.

13 - 64 Cr

40.00

-64-00

azou......

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for ear. of secs. 2, 3, 34 and 35, marked

T68335 en ME.,
S2 on SE.,
T7853 on SW., and
R12WS34 on NW. face, with 2 notches on E., and
4 notches on W. edge.

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Dig pits, 18 x 18 x 12 ins., in each sec., 5½ it. dist.,

and raise a mound of earth, 4 ft. base, 2 ft. high M.

of cor. Deposit a quart of glass at base of monument.

Land, nearly level clay flat; surface of portion of mile

Soil, heavy, moist sandy clay.

Scattered growth of salt grass on mile. No other vegetation.

West, bet. secs. 3 and 34.

Over nearly level land, surface broken by scattered hummocks; through scattered growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 16 ins. in the ground for \$\frac{1}{4}\$ sec. cor., marked

S 34 on N., and S 3 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.

dist., and raise a mound of earth, 3 ft. tase, 1 ft. high N. of cor. Deposit a quart of glass at case of monument.

56.00 Low sand ridge, 5 ft. high, brs. N. and S.

20 20 3 ... T68534 on #95.

Low sand ridge, 5 fts high Brs. N. and S.

-80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

S3 on SE...
T7884 on SV., and
R129833 on HV. face, with 3 notches on E. and
V. edges.

Dig pits, 18 x 18 x 12 ins., in each sec., 51 ft. dist.

Chai ns

nei ns

and raise a mound of earth, 4 ft. base, 2 ft. high We of cor. Deposit a quart of glass at base of monument.

Land, nearly level; surface broken by scattered hummock and low sand ridges.

Soil, heavy, moist, sandy clay.

Scattered growth of salt grass. No other vegetation.

West, bet. secs. 4 and 33.

. Over nearly level clay flat; surface broken by scattered hummocks; through scattered growth of salt grass.

14.20 Small sand ridge, ors. N. and S.

25.40 Sand riuge, 20 ft. high, brs. R. and S.

with fine gravel, brs. N. and S.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for # sec. cor., marked

S 33 on N., and S 4 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

63.66 leave land, covered with fine gravel, enter clay flat, brs. R. and S.

the ground for cor. of secs. 4, 5, 32 and 33, marked

ToSS33 on NE., S4 on SE., T7SS5 on SW., and R12WS32 on NW. face, with 4 notches on E., and 2 notches on W. edge.

and raise a mound of earth, 4 ft. base, 2 ft. high w., of cor. Deposit a quart of glass at base of monument.

Lanc, nearly level; surface broken by scattered hummocks.

Soil, portion of mile, heavy, moist clay, and portion, sandy

meettered greath or sait grass on mile. No other

10 10 20

West; bet. mecs. 5 and 32.

padange min fatte form in the

0.00

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.Forth

110 L.S.

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5.40

933.

over nearly level clay flat, through scattered growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

> 3 S 32 on N., and S 5 on S. face.

Dig pits, 18 x 18 x 12 ins:, E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft: high N. of cor. Deposit a quart of glass at base of monument:

Leave clay flat; enter sandy bench, 5 ft. high, brs. 63.00 N. and S.

Low sandy ridge; brs. HW. and SE. 75.20

> Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 5, 6, 31 and 32, marked

> > T6SS32 on NE., S5 on SE., T7SS6 on SW., and R12WS31 on NW., face, with 5 notches on E. and 1 notch on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level clay flat and rolling sandy bench. Soil, heavy, wet, sticky clay on portion of mile, and loose sandy loam on portion of mile.

Scattered growth of salt grass on mile. No other vegetation.

West, bet. secs. 6 and 31.

Over rolling sand hills, through scattered growth of Carried a Section of the contract of

Low sand ridge, brs. N. about 1 mile, and S. about 2 mile.

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		SOUTH ROUSEARY OF THE SOURCE ME S.
	Chai ns	
1	12.70	Low sand ridge, brs. N. about 1 mile, and S mile.
1		Low sand ridge, brs. NR. and SW.
	,	Leave sand hills, enter clay flat, and scattered
:		hummocks, brs. N. and S.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for & sec. cor., marked
	•	S 6 on S. face.
	:	pig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
	:	dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$
		ft. high N. of cor. Deposit a quart of glass at
		base of monument.
	83.05	Intersect E. bdy. of T. 6 S., R. 13 W., 10.27 chs. North
	· ·	from cor. of Ts. 5 and 6 S., Rs. 12 and 13 W., which
	.	is an iron post, 3 ins. diam., extending 10 ins.
	1	above ground, with brass cap marked as described in
		the official field notes of T. 75., R. 13 W. I
		remark brass cap for cor. of Ts. 6 and 7 S., R. 13
	1	W. only as follows:
	:	T6S R13W R1'SW

S36 Tis **T7**S

At point of intersection of E. bdy. T. 6 S., R. 13 W. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for closing cor. of Ts. 6 and 7 S., R. 12 W. only, marked

> T6SS31 on N., R12 WCC on E., and T7SS6 on S. face, with 6 grooves on N. S. and E. faces.

wig pits, 18 x 16 x 12 ins., on each line, N. and S. 3 ft., and E. of post, 7 ft. dist.; raise a mound of earth, 4 ft. base, 2 ft. high E. of cor. Deposi t a quart of glass at base of monument. Lanu, rolling sand hills and level clay flat.

Soil; deep sandy loam on portion and heavy, moist cla on portion of mile.

Salt grass is only vegetation on mile.

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Morth, close to Day's eac. 38:

Over bellist mandy land, through acattered growth of

2.40 (Backing derly level clay flat, leaving sandy soil; hrs.

Manager Tage elosing cor. of Tage 6. and 7 S., R. 12 W.

bearing it & S 36 en W. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high W. of eor. Deposit a quart of glass at

dalid to bese of monument.

Section of 40.00 chs. from closing.cor. of Ts. 6 and 7

Dig pits, 15 x 15 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high E. of cor.

65.00 S. edge of small sandy rise, brs. W. 5 chs., and E. 4

77.00 H. edge of sandy rise. .

dutd

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for sor, of secs. 25 and 36 only, marked

T68836 on SW., and / R13W825 on NW. face, with 5 notches on N., and 1 notch on S. edge.

bears, wind raises mound of earth, 32 ft. base, 12 ft. high

We of cor. Deposit a quart of glass at base of no assistant a definition of the monument.

dals land, rebling and meanly level dlay flat.

Medi, emspositioned mile, Mespsend, and heavy, moist

Chains

Scattered growth of salt grass on mile. We ether vegetation.

North, along E. bdy. of sec. 25.

scattered hummocks, and through scattered salt grass.

10.27 Forthing of £0.00 chs. from closing cor. of Ts. 6 and 7 S., R. 12.W.

l, notch on S. edge.

12WS31 on SE. face, with 5 notches on N., and

and raise a mound of earth, 32 ft. base, 12 ft. high

the bround for 4 sec. cor., sec. 25 only, marked
4 S.25 on.W. face

pit pits, lox lox.12 ins., H. and S. of post, 3 ft. alst., and raise a mound of earth, 3 ft. base, 12 ft. high v. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the round for a sec. cqr., sec. 30 only, marked.

wie pits, lo x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high D. of eqr.

the ground for cqr. of secs. 24 and 25, only, marked

T6SS25 on SW., and Al2WS24 on NW. face, with 4 notches on N., and 2 notches on S. edge.

and raise a mound of earth, 3 ft. base, 1 ft. high
W. of cor. Deposit a quart of glass at base of

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                The state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
        thand, nearlytlevel, alkali flat; surface broken by scatter-
         to edaminoche ( to . tage in a control of
        Mor:
                 Saily heavy twet, sticky wlay.
    FEGS.
                   Scattered growth of salt grass is only vegetation on mile
                  North, along E. bdy. sec. 24.
    10 . . .
                  Over nearly level alkali flat, through scattered
                      hummocks and salt grass.
  10.27
                  Northing of 80.00 chs. from cor. of secs. 30 and 31.
       10.
                Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                      the ground for cor. of secs. 19 and 30 only, marked
                                       T6SS19 on NE., and
                                        R12WS30 on SE. face, with 4 notches on N., and
                                       2 notches on S. edge. ,
                 Dig pits, 18 x 18 x 12 ins., in each sec., 5\frac{1}{2} ft. dist.,
                      and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high E.
                      of cor. Deposit a quart of glass at base of monument.
                 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
  40.00
                     the ground for t.sec. cor., sec. 24 only, marked
                                     $ S 24 on W. face.
                Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
                     dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
               ft. high W. of cor. Deposit a quart of glass at
                    base of monument.
               Northing of 40.00 chs. from cor. of secs. 19 and 30.
 50.27
              Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                 the ground for tisec. cor., sec. 19 only, marked
                                      & S 19 on E. face.
             Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
            leadist, and raise a mound of earth, 32 ft. base, 12
         . . . ft. high & of cor. Deposit a quart of glass at
                    base of post.
80 00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                   the ground for cor, of secs. 13 and 24, only, marked
       CI has 32 realf65624 on SE., and Julius
                                                                                                 الماعات المتحرو الأخا
  R13WS13 on NW. face, with 3 notches on N. and
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	Cha in	B E E E E E E E E E E E E E E E E E E E
		Dig pits, 18 x 18 x 12 ins., in each.seen.:5 ft. dist
		and raise a mound of earth, 31 ft. base, 11 ft. high
		W. of cor. Deposit a quart of glass at base of monum
		Land, nearly level alkali flat; surface broken by scat
		ed hummocks.
		Soil, heavy, wet, sticky clay.
		Scattered growth of salt grass on mile. No. other
		vegetation.
	•	North, along E. bdy. of sec. 13.
		Over rolling sandy rise, through stattered growth of
	l	greasewood.
	10.27	Northing of 80.00 chs. from cor, of secs. 19 and 30.
-	•	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
1	• •	the ground for cor. of secs. 18 and 19 only, marked
	•	T6SS18 on NE., and R12WS19 on SE. face, with 3 notches on N. and S. edges.
	•	Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist.
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high E
		of cor. Deposit a quart of glass at base of post.
	16.00	leave sandy rise and .greasewood, enter clay flat and
		scattered growth of salt grass, brs. E. and W.
	32.00	Leave clay flat and salt grass, enter sandy rise and
		medium growth of greasewood, brs. S. 20°W., and
	.	N. 70°E.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for 4 sec. cor., sec. 13 only, marked
		\$ S 13 on W. face.
		Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
		dist., and raise a mound of earth, 32 ft. base, 12
	1	ft. high W, of cor. Deposit a quart of glass at
		base of monument.
	44.0C	Leave sandy rise and greasewood, enter clay Tlat and
	,	growth of salt grass, brs. E. and W.
	50.27	Northing of 40.00 chs. from cor. of secs. 18 and 19
	•	Set a fir nost 7 21

Set a fir post, 3 ft. long, 4 ans. square, 26 ins. in

BART BOUNDARY OF EL SUBJURE DE W.

Jahn ground forest seems core, seem 18 only, marked

Dig piters 18 x 18 x 12 ins., N. and S. of post, 3 ft.

distant and raise a mound of earth, 3 ft. base, 1 ft.

part distant and raise a mound of earth, 3 ft. base, 1 ft.

part distant and raise a mound of earth, 3 ft. base, 1 ft.

part distant and raise a mound of earth, 3 ft.

part distant and so ft.

Set a fir. post, 3 f.t. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 12 and 13 only, marked

R13WS12 on NW. face, with 2 notches on N., and 4 notches on S. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft.base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base of monument. Land, rolling sand rises, and nearly level clay flat, Soil, deep sand on portion of mile, and heavy, moist clay on portion of mile.

Undergrowth, medium and scattered growth of greasewood on portion of mile. On clay flat is a scattered growth of salt grass.

North, along E. bdy. of sec. 12.

10.27

Over nearly level clay flat, through a very scattered growth of salt grass.

Northing of 80.00 chs. from cor. of secs. 18 and 19.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 7 and 18 only, marked

T6887 on NE., and R12WS18 on SE. face, with 2 notches on N., and 4 notches on S..edge.

Dig pits, 18 x 18 x 12.ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{3}$ ft.high E. of cor. Deposit a quart of glass at base of monument.

349.00 Set a fir post, 3 ft. leng, 4 ins. square, 26 ins. in the ground for t sec. cor., sec. 12 only, marked.

Dig pits, 18 x 18 x 180ins., N. and S. of post, 3 ft.

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Chai n	Brit A
	high W. of cor. Deposit a quart of glass at base
	of monument
50.2'	Northing of 40.00 chs. from cor. of secs. 7 and 18.
	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
:	the ground for t sec. cor., sec. 7 only, marked
	3 7 on E. face.
•	Dig pits, le x 18 x 12 ins., N. and S. of post, 3 ft.
	dist., and raise a mound of earth, 3 ft. base, 1;
	ft. high H. of cor. paposit a quart of glass at
•	base of monument.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for cor. of secs. 1 and 12 only, marked
	765512 on SW., and / Al3WS1 on N., face, with 1 noteh on N., and 5 notches on S. edge.
	uig pits, lox lox la ins., in each sec., 5 ft. dist
	and raise a mound of earth, 3; ft. base, 1; ft. high
	of cor. Deposit a quart of glass at base of monumen
	land, nearly level clay flat.
	Soil, heavy, moist clay
	Scattered growth of salt grass is only vegetation on mi
	North, along s. bay, of sec. 1
	over nearly level alkali, flat, through a very scattered
	growth of salt grass.
10.27	Northing of 80.00 chs. from cor. of secs. 7 and 18.
	Set a fir post, 3.ft. long, 4 ins. square, 26 ins. in
	the ground for cor. of secs. 6 and 7 only, marked
	5 notches, on S. edge.
4	Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist.
•	and raise a mound of earth; 31 ft.base, 12 ft. high E
	of cor. Deposit a quart of glass at base of monument
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for 2 sec. cor., sec. 1 only, marked
.	S 1 on W. face

Dig pits, 18 x 18 x 12 ins., No and S. of post, 3 ft.

of two base of monument.

Northing of 40.00 chs. from cor. of secs. 6 and 7.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground for t sec. cor., sec. 6 only, marked

SH sec. 5 on E. face.

dist., and raise a mound of earth, $3\frac{1}{2}$ ft, base, $1\frac{1}{2}$ ft. high E. of cor. Deposit a quart, of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of Ts. 5 and 6 S., R. 13 W., only, marked

T6SR13WS1 on SW., and / T5SR13WS36 on NW. face, with 6 notches on N., S. and W. edges.

Dig pits, 18 x 18 x 12 ins., on each line, N. and S. 3 ft., and W. of post, 7 ft. dist.; raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of class at base of monument.

North, on same line with continuous measurement along W. bdy. sec. 6.

Northing of 80.00 chs. from cor. of secs. 6 and 7.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
the ground for cor. of Ts. 5 and 6 S., R. 12 W.,
only, marked

T5SR12WS31 on NE., and T6SR12WS6 on SE., face, with 6 notches on N., S. and E. edges.

Dig pits, 18 x 18 x 12 ins., on each line, N. and S. 3.

ft., and E. of post, 7 ft. dist.; raise a mound of earth, 4 ft. base, 2 ft. high E. of cor. Deposit a quart of glass at base of monument.

Land, nearly level alkali flat.

Soil, moist clay; water 24 ins. below surface.

A very scattered growth of salt grass on mile. No other vegetation.

90.27

80.00

ni .

From the cor. of Ts. 5 and 5 S. Rentline

Chai na

West, on random-line along W. bdy . of Til 6. Bl R setting temp. + sec. and sec. cors., at intervals 40.00 chs., and at 482.11 chs.; intersect the of T. 6 S., R. 12 W., 12 1ks. S. of the core of Tea and 6 S., R. 12 W. the falling answers to a correct of 0° 01' or 2 lks. N. per mile counting from the cor. of Tp.; therefore from cor. of Ts. 5 and 6 S. Rs. 11 and 12 W.

N. 89° 59'W., bet secs. 1 and 36.

Over nearly level clay flat, through very scattered growth of salt grass.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\frac{1}{4}\$ sec. cor., marked

> & S 36 on N., and S 1 on S. face.

wig pits, 18 x 18 x 12 ins., E. and W_{\bullet} of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft high N. of cor. Deposit a quart of glass at base of monument.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 2, 35 and 36, marked T5SS36 on NE.,

Sl on SE. T6SS2 on SW., and R12WS35 on NW. face, with 1 notch on E., and 5 notches on W. edge.

asse, in Jakey

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Land, nearly level clay flat.

Soil, dark, heavy, moist clay.

Very scattered growth of salt grass on mile. No other vegetation.

N. 89° 59'W., bet. secs. 2 and 35. fabil, inclut c. Gver nearly level clay flat, through a very sca growth of salt grass. e en ministrations. A fix

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The grand for t age. cor., marked
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S 2 en S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 2, 3, 34 and 35, marked

T5SS35 on NE., S2 on SE.,

ni .

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T6SS3 on SW., and R12WS34 on NW. face, with 2 notches on E., and 4 notches on W. edge.

Dig pits, $16 \times 18 \times 12$ ins., in each sec., $5\frac{1}{2}$ ft. dist.,

and raise a mound of earth, 4 ft. base, 2 ft. high W. . . . Deposit a quart of glass at base of monument.

Land, nearly level clay flat.

Soil, dark, heavy, moist clay ..

Very scattered growth of salt grass on mile. No other vegetation.

N. 89° 59'W., bet. secs.. 3 and 34.

Over nearly level clay flat, through a very scattered growth of salt.grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in . the ground for \$ sec. cor., marked

S 34 on N., and S 3 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, marked

T5SS36 on NE., S3 on SE., T6SS4 on SW., and R124833 on NW. fa

ni . ant 32 ,3 Rh24835 on Hw. face, with 3 notches on B. and

Chains Dig pits, 18 x 18 x 12 ins. Tip cach rest 5 5 1 1 100 and raise a mound of earth, 41ft, berg Sift. high of cor. Deposit a quart of glass at base of monu Land, nearly level clay flat. Soil, dark, heavy, moist clay. A very scattered growth of salt grass on mile. vegetation. N. 89° 59'W., bet. secs. 4 and 33. Over nearly level clay flat, through a very scattered growth of salt grass. 40,00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 1/4 sec. cor., marked & S 33 on N., and Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high N. of cor.. Deposit a quart of glass at base of monument. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 4, 5, 32 and 33, marked T5SS33 on NE., S4 on SE. R12WS32 on NW. face, with 4 notches on E., and 2 notches on W. edge. Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart. of glass at base of monument. Land, nearly level clay flat. Soil, dark, heavy, moist clay. A very scattered growth of salt grass on mile. No other vegetation. N. 89° 59(W., bet. secs. 5 and 32. Over nearly level clay flat, through very scattered hummocks and salt grass. Set a fir post, 3, fix long, 4 instaguare, 26 ins.

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marked constitution of the

d S 32 on N., and S 5 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 5, 6, 31 and 32, marked

> T5SS32 on NE., S 5 on SE. T6SS6 on SW., and R12WS31 on NW. face, with 5 notches on H., and 1 notch on W. edge.

GITTE STOR

Dig pits, 18 x 18 x12 ins., in each sec., $5\frac{1}{2}$ ft. aist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level clay flat; surface slightly broken . by scattered hum locks.

Soil, dark, heavy, moist clay.

A very scattered rowth of salt grass on mile. No other vegetation.

N. 89° 59'7. bet. secs. 6 and 31.

Over nearly level clay flat, through very scattered. hummocks and salt grass..

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for # sec. cor., marked

> 🛊 S 31. on N., and S 6 on S. face.

Dig pits, 18 x 18 x 12 ins., N. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

The cor. of Ts. 5 and 6 S., R. 12 W. 82.11

> Land, nearly level clay flat; surface broken by hummocks Soil, dark, heavy, moist clay. Very scattered growth of salt grass on mile. No other vegetation.

40.00

1065

80.00

LENG REDUCED FORE

Chains

West, on random line along N. bdy. of T. 6 S., R. 13
setting temp. 4 sec. and sec. cors. at intervals of
40.00 chs., and at 476.26 chs. interest the Third
Guide Mer W., 30 i.s. N. of the cor. of Ts. 5 and 6
S., as. 13 and 14 W., for description of which see
the field notes of the 3rd Guide mer. W., through T.
6 S., bet. as. 13 and 14 W. The falling answers to
a correction of 0° 02° or 5 las. 3. per mile, countin

from M., cor. of ip.; therefore from the cor. of Ts.

3. 2:0 00 W., bet. secs. 1 and 36.

5 and 6 3., R. 13 #...

ever hearly level alkali flat, through very scattered from the of salt grass.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 4 sec. cor., marked

. S 36 on N., and 3 1 on S. face.

The pits, lox 10 x 12 ins., N. and W. of post, 3 ft. dist., and raise a mound of earth, 3 ft. base, 1 ft. high N. of cor. Deposit a quart of class at base of monument.

the ground for cor..of secs. 1, 2, 35 and 36, marked

S 1 on SE., T6SS2 on SW., and / .13WS35 on NW. face, with 1 notch on E. and 5 notches on W..edge.

Dig pits, lo x 18 x 12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument.

Lana, nearly level alkali flat.

753336 on NE.,

Soil, heavy, wet, sticky clay.

Very scattered growth of salt grass on mile. No other vegetation.

S. 89° 58'W., bet. secs. 2 and 35.

Over nearly level alkali flat, through very scattered

This o

80,00

40.00

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Tanka

80.00

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CATTON
 .. Seek ande. . Seek grade . . Seen a ASSC ..
Set ar Sir post, 2 Si. long, 4 ins. square, 26 ins. in no sand on 5 note, 6 221 . . . . marked
 Jango, isan of all sand. No grand
               S 2 on S. face,
  base, & ft.
 Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
   dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
  ft. high N. of cor. Deposit a quart of glass at
   base of post.
 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
   the ground for cor. of secs. 2, 3, 34 and 35, marked
            T5SS35 on NE.,
            S2 on SE.,
T6SS3 on SW.,
                          and
            R13WS34, on NW. face, with 2 notches on 3., and
            4 notches on W. edge.
Dig pits, 18 x 18 x 12 ins., in each sec., 5\frac{1}{2} ft. dist.,
   and raise a mound of earth, 4 ft. base, 2 ft. high W.
   of cor. Deposit a quart of glass at base of monument.
Land, nearly level alkali flat.
Soil, heavy, wet, sticky clay.
Very.scattered grewth of salt grass on mile. No other
 vegetation.
S. 899 58'W., bet. secs. 3.and 34.
Over nearly, level alkali flat, through a very scattered
  growth of salt grass ...
Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
  the ground for . sec. cor., marked
           $ 34 on, N., and
             S 3 on S. face.
Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft.
  dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
  ft. high N. of cor.
                        Deposit a quart of glass at base
  of monument.
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Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground for cor. of secs. 3, 4, 33 and 34, marked

Chains

T58834 on MB., sept dise 16 divorgence 53 on SR., T6884 en 8V, and . 1: 5 , 2001 tiles tell 00 R13/833 on MV. face, with 3 notches on M. V. edges.

Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dies and raise a mound of earth, 4 ft. base, 2 ft. high of cor. Deposit a quart of glass at base of monument land, nearly level alkali flat.

Soil, heavy, wet, sticky clay.

Very scattered growth of salt grass on mile. No other vegetation.

S. 89° 58'W., bet. secs. 4 and 33.

Over nearly level alkali flat, through a very scattered growth of salt grass.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 4 sec. cor., marked

S 33 on N., and S 4 on S. face.

pic pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 3 ft. base, 1 ft. high N. of cor. Deposit a quart of glass at base, of monument.

80.00 Set a fir post, 3 ft. long, 4.ins., square, 26.ins. in the ground for cor. of secs. 4, 5, 32 and 33, marked

T5SS33 on NE.,
S4 on SE.,
T6SS5 on SW., and
R13WS32 on NW. face, with 4 notches on E. and
2 notches.on W. edge.

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Sept value

Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level alkali flat.

Soil, heavy, wet, sticky clay.

A very scattered growth of salt grass on mile. We ether vegetation.

B. 89° 58'W. bets wocs. 5 and 32.

Over nearly level a Wali flat, through a very scattered of growth of salt grass.

Cat Liv

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

> S 32 on N., and ·S 5 on S. face.

40.00

50.00

mant; Dig pits; 18 x 18 x 12 ins.; E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument.

80.00

40.00

ei.

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Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in - the ground for cor, of secs. 5, 6, 31 and 32, marked

> T5SS32 on .NE. . . S5 on SE. T6SS6 on SW. and R13WS31 on Nw. face, with 5 notches on E., and 1 notch on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high V_{\bullet} . of cor. Deposit a quart of glass at base of monument. Land, nearly level alkali flat. Soil, heavy, wet, sticky clay.

A very scattered growth of salt grass on mile. No other vegetation.

S. 89° 58'W., bet. secs. 6 and 31.

Over nearly level alkali flat, through a very scattered growth of salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \$\frac{1}{4}\$ sec. cor., marked

> & S 31 on N., and S 6 on S. face.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor: Deposit a quart of glass at

• Particle of monument.

76126 The corport Takes and 16 S. ; Rs. 13 and 14 W.

DOLTAN A. TOO . . OUR . . . ALK STO OF E.

the ground for & sec. cor., marked

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25% mile francis tovol of their collections
                     $ 30 on E. face.
            pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
          Olate no sent offer to the
           dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
           ft. high W. of cor.
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
           the ground for cor. of secs. 19, 24, 25 and 30, marked
                   T68519 on NE.,
                   R14WS30 on SE.;
                   S25 on SW., and
                  R15WS24 on NW., face, with 4 notches on N.; and
                   2 notches on S. edge.
        Dig pits, 18 x 18 x 12 ins., in each sec., 5\frac{1}{2} ft. dist.,
           and raise a mound of earth, 4 ft. base, 2 ft. high W.
  . 3 E
        . ef cer. Deposit a quart of glass at base of monument.
31 AL
        Land, nearly level alkali flat.
    Soil, heavy, wet, sticky clay; water 2 ins. below
          surface.
  No vegetation.
is estimate
        North, bet. secs. 19 and 24.
        Over nearly level alkali flat, void of vegetation.
 40.00
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
        the ground for & sec. cor., marked
                  1 S 24 on W., and
                    S19 on E. face.
        Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
          dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
          ft. high W. of cor. Deposit a quart of glass at
          base of monument.
70.00
       Enter very scattered growth of salt grass.
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
80.00
          the ground for cor. of secs. 13, 18, 19 and 24, marked
becoldenn
                  T6SS18 on NE.,
                  R14WS19 on SE. 1-1-
                  324 on SW., and
 S. edges.
                          1.33 J . 100 C
       Dig pits, 18 x 18 x 12 ins., in each sec., 5\frac{1}{2} ft. dist.,
                            के अध्येत हैं है ।
         and raise a mound of earth, 4 ft. base, 2 ft. high W.
        Deposit a quart of glass at base of monument.
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Chain	
	Land, nearly level alkali flat. c. c.
	Soil, heavy, wet, sticky clay.
	A very scattered grwoth of salt grass on E. 10,00
	of mile. No other vegetation.
	Tt. might de colorare
	North, bet. secs. 13 and 18.
	Over nearly level alkali flat, through very scattered
<u> </u>	growth of salt grass.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for a sec. cor., marked
	S 13 on W., and S 18 on E. face.
	Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
	dist., and raise a mound of earth, 3½ ft, base, 1½ f
	high W. of cor. Deposit a quart of glass at base
	of monument.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for cor. of secs. 7, 12, 13 and 18, marke
	T6SS7 on NE., R14WS18 on SE., S13 on SW., and R15WS12 on NW. face, with 2 notches on N., a 4 notches on S. edge.
	Dig pits, $18 \times 18 \times 12$ ins., in each sec., $5\frac{1}{2}$ ft. dist
	and raise a mound of earth, 4 ft. base, 2 ft. high W
	of cor. Deposit a quart of glass at base of monument
•	Land, nearly level alkali flat.
	Soil, heavy, wet, sticky clay.
	A very scattered growth of salt grass on mile. No othe
	vegetation.
	Yes, the contract of the contr
•	North, bet. secs. 7 and 12.
	Over nearly level alkali flat, through a very scattered
	growth of salt grass.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for & sec. cor., marked
•	* S 12 on W., and
	S 7 on E. face parties a offer mile

Dig pits, 18 x 18 x 12 inc. A. was.

Lith dist., and rabacla mound of carth, 32 ft. base, 12 ft. high W. of .car. Deposit a quart of glass at base of monument.

asso Estantir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 6, 7 and 12, marked

> T6SS6 on NE., R14WS7 on SE. S12 on SW., and

.R15WS1 on NW. face, with 1 notch on N., and 5 notches on S. edge.

tor .

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. ef cor. Deposit a quart of glass at base of monument. Land, nearly level alkali flat.

Soil, heavy, wet, sticky clay.

A very scattered growth of salt grass on mile. No other vegetation.

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Pr. 3.

North, bet. secs. 1 and 6.

Over nearly level alkali flat, through a very scattered growth of salt grass.

40.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 4 sec. cor., marked

 $\frac{1}{4}$ S 1 on W., and S 6 on E. face.

Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high W. of cor. Deposit a quart of glass at base, of monument.

80.00

distain.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of Ts. 5 and 6 S., Rs. 14 and

15 W., marked

T5SS31 on NE., R14WS6 on SE., T6SS1 on SW., and R15WS36.on NW. face, with 6 notches on II., S., E. and W. edges.

Dig pits, 18 x 18 x 12 ins., on each line, N., E., and ban , A M. 3. St. , and S. af post, ? ft. dist.; raise a mound o of earth, 4 ft. base, 2 ft. high S. of cor. Deposit A 18 . AB Levi, in each sec., 5g 1t

Chains

anian

Land, nearly level alkali flat.

Soil, heavy, wet, sticky clay.

A very scattered prowth of salt grass on mile. No other vegetation.

NORTH BUUDARY OF T. 6 S., R. 14 W.

du de Ler. ., through 1. 6 3., bet. As. 13 and 14 W.; thence

setting temp. 4 sec. and sec. cors. at intervals of 40.00 cms., and at 477.68 cms. dist., intersect the ... Lay. of .s. 6 S., R.15. W. at a point 12 lks. south of the cor. of .s. 5 and 6 S., .s. 14 and 15 W. The falling answers to a correction of 0° 01' or 2 lks. N. 1er lile counting from E. cor. of Tp.; therefore from the cor. of Is. 5 and 6 S., hs. 13 and 14 W.

ever nearly level land, through very scattered hummocks and sult grass.

the ground for i sec. cor., marked

3 3 5 on N., and S 1 on S. face.

dist., and raise a mound of earth, 3 ft. base, 1 ft. high H. of cor. Deposit a quart of glass at base of monument.

the ground for cor. of secs. 1, 2, 35 and 36, marked

758836 on HR., 8 1 on SH., 76882 on SW., and H168936 on HW. fdue, with 1 notth on H., and 5 no tches on W. odge.

Me pite, 14 = 10 = 12 ing. in cost cost, 44 fee

ef cor. Deposit acquant of glass at base of monument.

Land, nearly level; surface broken by scattered hummocks

Soil, heavy, moist sandy clay.

Very scattered growth of salt grass on mile. No other vegetation.

N. 89° 59'W., bet. secs. 2 and 35.

became, salt grass.

8.00 Hummocks and salt grass becomes more scattered.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for # sec. cor., marked

\$ 35 on N., and S 2 on S. face.

40.00

50.00

80.00

ni.

Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Peposit a quart of glass at base of monument.

Enter more scattered salt grass.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 2, 3, 34 and 35, marked

T5SS35 on NE., S 2 on SE., T6SS3 on SW., and R14WS34 on: LW. face, with 2 notches on E., and 4 notches on W. edge.

Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level; surface broken by hummocks. Soil, heavy, moist, sandy clay.

Scattered growth of salt grass on mile. No other vegetation.

N. 89° 59'W. pet. secs. 3.and 34.

Over nearly level clay flat, through very scattered growth of salt grass.

မိကန် မေး ကြောက် ကြောင်းတွေနဲ့ ကြောင်းသို့ မေး အစိုင်းအကြော စာ အစိုးစစ်အတွင် ကြောက်သည့် မြောက်သွေးတွေနေ

Chains Set a fir post, & ft. hong, & done square pine ins. 40.00 the ground for a sec a cor. , marked . 100 to 2 S 34 constant placed ; is the mineral S 3 on S. face. The state Boils, heavily modes Dig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit a quart of glass at base of monument. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, marked T5SS34 on NE. S 3 on SE., T6SS4 on SW., and R14WS33 on NW. face, with 3 notches on E. an ₩. edges. Dig pits, $18 \times 18 \times 12$ ins., in each sec., $5\frac{1}{2}$ ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument Land, nearly level clay flat. Soil, heavy, wet, sticky clay. Scattered growth of salt grass on mile. No other vegetation. i. 89° 59' %, bet. secs. 4 and 33. ever nearly level clay flat, through a very scattered growth of salt grass. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 40.00 the ground for \$ sec. cor., marked 3 S 33 on N., and pig pits, 18 x 18 x 12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high N. of cor. Deposit a quart of glass at base of post. 60.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 4, 5, 32 and 33, marked T56833 on MB., Gasp Deval spended word

T6SS5 on Sw., and and These to the one R14W832 on WW. face, with 4 notches on E.

2 notches on W. edge.

7 3

40.00

80.00

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A 32.

. 40.,00

of salt grass

Dig pits, 18 and x 12 inam, in each sec., 5 oft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level clay flat. Soil, heavy, wet, sticky clay. A very scattered growth of salt grass on mile. No other vegetation. N. 89° 59'W., bet. secs. 5 and 32. Over nearly level clay flat, through scattered growth of salt grass. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked 1 S 32 on N., and S 5 on S. face. Dig pits, 18 x 18 x 12 ins., \mathbb{R}_{\bullet} and \mathbb{V}_{\bullet} of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high H. of cor. Deposit a quart of glass at base of monument. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 5, 6, 31 and 32, marked T5SS32 on. NE., S 5 on SE. .T6SS6 on SW. R14VS31 on HW. face, with 5 notches on E., and 1, notch on W. edge. Dig pits, 18 x 18 x 12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit a quart of glass at base of monument. Land, nearly level clay flat. Soil, heavy, wet, sticky clay; water & ins. below surface, A very scattered growth of salt grass on mile. No other vegetation. N. 89° 59 W., bet. secs. 6 and 31. Over nearly level alkali flat, through scattered growth

Set a fir post, 3 ft. kong, 4 ins. square, 26 ins. in

	a	
Cha:	ns	
	٠	the ground for a contract of the state of the
•	7	S 6 on S. face.
		Dig pits, 18 x 18 x 12 ins., E. and W. of pest, E.
		dist., and raise a mound of earth, 3 ft. base, 1
		To mich Me of cor. Deposit a guert of grant a
		base of monument.
77.	68	The cor. of Ts. 5 and 6 S., Rs. 14 and 15 W.
		Land, nearly level alkali flat.
*		Soil, heavy, wet, sticky clay; water 2 ins. below
		surface.
		A very scattered growth of salt grass on mile. No oth
		vegetation.
	-	
		WEST BOUNDARY OF T. 6 S., R. 15 W.
		From the cor. of Is. 6 and 7 S., Rs. 15 and 16 W.
	- 1	North, bet. secs. 31 and 36.
ĺ	(Over nearly level clay flat, void of vegetation.
40.00	0 6	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for a sec. cor., marked
		S 36 on W., and S 31 on E. face.
	1	ig pits, 18 x 18 x 12 ips., H. and S. of post, 3 ft.
i •		dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$
•		ft., high W. of cor. Deposit a quart. of glass at
•	.	base, of monument.
72.00		nter very scattered growth of salt grass; brs. E. and
80.00	S	et a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor, of sees. 25, 30, 31 and 36, mark
		· T6SS30 on NR.
		S36 on SW. and
		R15WS25 on NW. face, with 5 notches on N., 1 notch on S. edge.
	Di	g pits, 18 x 18 x 12 ins., in each see, 51 ft. dist
		and raise a mound of earth, 4 Tt, hase, 2 Tt, high
		of cor. Deposit a quart of glass at base of monument
ås .	Ļa	d. Set a fir post, o the mental layer with a set
أياست	ىدىن. مەخىللىدىن	100.

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Mary There, Detretoeley paint of
                  mary scattered given of salt grass on N. 8.00 chs.
           of mile. We other vegetation.
       the this of the countries bearing the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the countries of the co
      North, bat. sees. 25 and 30.
                  Over nearly level clay flat, through a very scattered
     growth of salt grass.
                  Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
    the ground for t sec. cor., marked
  Maid .57 G . . 25 on W. and
   ฮัสธณ์ของสาริก ( 🛶 .
                  Dig pits, 18 x 18 x 12 ins., N. and S. of post, 3 ft.
                       dist., and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2}
                        ft. high W. of cor. Deposit a quart of glass at
                        base of monument.
   56.00
                   Leave all vegetation, brs. E. and W.
                  Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
   80.00
                        the ground for cor. of secs. 19, 24, 25 and 30, marked
                                          T6SS19 on NE.,
                                          R15WS30 on SE.,
                                          S25 on SW_{\bullet,\bullet}
                                          R16VS24 on NW. face, with 4 notches on H., and
                                          2 notches on S. edge.
        Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist.,
                and raise a mound of earth, 4 ft. base, 2 ft. high ...
to substance of Deposit a quart of glass at base of monument.
                  Land, nearly level clay flat.
     Soil, dark, heavy, wet, sticky clay.
Do in
                Vary scattered growth of salt grass on S. 56.00 chs. of
                      mile is only vegetation.
     North, bet. secs. 19 and 24.
                 Over nearly level clay flat, void of vegetation.
bne
                Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                      the ground for 1 sec. cor., marked
                                         $ S 24 on W., and
S19 on R. face.
                 Dig pits, 18 x 18 x 12 ins., N. and 6. of post, 3 ft.
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	Chai n	
		dist., and raise a mound of earth, 34 ft. Imme.
	•	. ft. high W. of cor. Deposit a quart of glass at
	1	base of monument.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins.
İ		the ground for cor. of secs. 13, 18, 19 and 24, man
		T6SS18 on NE., R15WS19 on SE., S24 on SW., and R16WS13 on NW. face, with 3 notches on N. a. S. edges.
		Dig pits, 18 x 18 x 12 ins., in each sec., 5 ft. dist
		and raise a mound of earth, 4 ft. base, 2 ft. high
i		of cor. Deposit a quart of glass at base of monument
	•	Land, nearly level clay flat.
-	,	Soil, heavy, wet, sticky clay.
		No vegetation.
		•
		Worth, bet. secs. 13 and 18.
:	•	Over level clay flat, void of vegetation.
:	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for & sec. cor., marked
	, -	\$ 13 on W., and S 18 on E. face.
,		Dig pits, 18 x 18x 12 ins., N. and S. of post, 3 ft.
		dist., and raise a mound of earth, 31 ft. base, 11 f
	į	high, W. of cor. Deposit a quart of glass at base of
	,	monument.
	во . о о	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	•	the ground for cor. of secs. 7, 12, 13 and 18, marked
		T6SS7 on ME., R15WS18 on SE., S13 on SW., and R16WS12 on NW. face, with 4 notches on S., and
		2 notches on N. edge.
	•	Dig pits, 18x18x12 ins., in each sec. 5 ft. dist., and
	•	raise a mound of earth, 4 ft. base, 2 ft. high, W.
		of cor. The last (
		Land, level clay flat oper no 010
		Soil, heavy, wet, sticky clay. of x of

No vegetation.

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                      mini-valuation reid of reseasion, as a
                             aftanga to aftendang, 4, instraguere, 26, ins. in
                                 . SECURE FOR SECAR COT . 1 Marked
                            · soathan in E. Tace.
                Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
             and raise a mound of earth, 3; ft. base, 1; ft. high,
                        W. of cor. Deposit a quart of glass at base of post.
                  Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                        the ground for cor. of secs. 1, 6, 7 and 12, marked
                           T6886 on NR.
                                                W87 on SE.
                                                   SI on MW face, with I notch on N. and
                                          5 notches on S. edge.
                Dig pits, 18x18x12 ins., in each sec., 51 ft. dist., and
                        raise a mound of earth, 4 ft. base, 2 ft. high, W. of
                        cor. Deposit a quart of glass at base of post.
                 Land, level clay flat.
                 Soil, dark, heavy, wet, sticky clay.
                 No vegetation:
 ani North, bet. secs. 1 and 6.
    Quer level clay flat, void of vegetation.
40,00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                the ground for a sec. cor., marked
               Dig pits; 18x18x12 ins., N. and S. of post, 3 ft. dist.,
                       and raise a mound of earth, 32 ft. base, 12 ft. high,
                    W. of cor. Deposit a quart of glass at base of post.
                 k saline brine encountered 2 ft. beneath the surface.
               Set a fir post. 3 ft. long, 4 ins. square, 26 ins. in
               Carthe ground for corner of townships 5 and 6 south,
                       ranges 15 and 16 west, marked
                                        25831 on HE 5040 /
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with 6 notches on N.

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NORTH BOUNDARY OF THE AVEAUAUCH TE

$c_{ ext{hains}}$

Dig pits 18x18x12 ins.; on each 11me, mind and the 3 ft.; and S. of post; 7 ft. disting and raise mound of earth, 4 ft. base, 2 ft. high, s. of cor. Deposit a quart of glass at base of post. 900

Brine encountered 2 ft. beneath the surface.

Land, level alkali, clay flat.

Soil, dark, heavy, wet, sticky clay, saturated with mineral.

No vegetation.

From this thownship cor.

Twin Nipples on Wildcat Mt., bears N.62°16'E.

Tabby Peak in Cedar Range; bears N.74.48 E.

Peak on ME. end of Granite Mt., bears S.54033'E.

Peak in Fish Spring Range, bears S.10°54'E.

High point of Dutch Mt., bears S.58.58.W.

NORTH BOUNDARY OF T. 6 3. R. 15 W.

From the cor. of Ts. 5 and 6 S., Rs. 14 and 15 hereinbefore described on page 115.

Thence

40.00

West along N. bdy. of T: 6 S., R: 15 W:, on random line, setting temp. $\frac{1}{4}$ sec. and sec. cors. at intervals of

40.00 chs., and at 477.64 chs. dist., fall 3 1ks. T. of the cor. of Ts: 5 and 6 S., Rs. 15 and 16 W. The falling answers to a correction of 0° 00' or 1/3 lk.

S. per mile counting from the NE. cor. of tp.; therefore return to the cor. of Ts. 5 and 6 S., Rs. 14 and 15 W. and run

ារសុទ្ធ ដែលក្**ម**ប្រកិត្ត

West, bet. secs. 1 and 36. Over level alkali, clay flat, with few scattered salt brus Set a fir post, 3 ft. long, 4 ing. square, 26 ins. in

the ground for & sec. cor, marked di somasu \$ 36 on N., and M. ac 15888T S 1 on S. face. Me no 38W3IM

Dig pits, 18x18x12 ins bi E. Wand Best 3 ft. dist. E. and W. edges.

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ar i selt
                      mounding a make proper at a chare fruit ft. high,
       to which a small was the grant at all ass at base of post.
       Brine encountered mithing twent the of the surface."
       Final And Bur Mark Line Long of A dinas square, 26 ins. in
          the ground, for cor. of secs. 1, 2, 35 and 36, marked
       ne enov . A 66666. on all.
                                    / _ NO CO.
                 T6332 on Sw., and
                 R15W835 on NW. face, with 1 notch on E. and
                 5 notches on W. edge.
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist., and
          raise a mound of earth, 4 ft. base, 2 ft. high, W.
          of cor. Deposit a quart of glass at base of post.
       Brine encountered within 22 ft. beneath the surface.
       Land, level alkali and clay flat.
       Soil, heavy, wet, sticky, seamed clay saturated with
.... mineral.
       Undergrowth, a few, small salt brush.
        1 22 23 14
       West, bet. secs. 2 and 35.
         Over level flat with a few salt brush.
      Leave all vegetation, bears N. and S.
35,90. No of line about & mile dist. is the S. end of low sand
          ridge extending northerly.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
 . 1 & L
          the ground, for a sec. cor., marked
                 2 835 on N., and
                   82 on S. face.
      Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          N. of cor. Deposit a quart of glass at base of post.
      Brine encountered within 21 ft. beneath the surface.
                               · Su was e
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
               •ខេដ្ងស្បែងទ្រ ដែល រ ខែសា

↓ 3 May 3
          the ground for cor. of secs. 2, 3, 34 and 35, marked
       ani 30 , sausa eni 6 ins
                             Education of the Land
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2158834 on Wasface, nwith 2 notches on E. and

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be . 7 3.

8.00

40.00

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Ties on SW. and

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Chains		
	and statists in making tolk searchbrish of the souther, in the	
1		1100
# 3° 30°	Was of some Deposit which we want at the second	
	Brine encountered all regions and Links in the Control of the Cont	
	Soil, heavy, wether sticky class, with and with the	+ 4
	the ground, for corr of sugastifus northern,	
	Undergrowth, few salt brush on E. 3 chis. None on	remai
	of mile. San . San San San San San San San San San San	
	West, bet. secs. 3 and 34.	1 1 1
	Over level flat, void of vegetation.	;
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins.	in
	the ground for \(\frac{1}{4} \) sec. cor., marked	1
	# S34 on N., and # S3 on S. face, with the way of the control of	
	Dig pits, 18x18x12 ins., E. and W. of part, 3 ft.	dist
	and raise a mound of earth, 32 ft., base, 12 ft.	high
	N. of cor. Deposit a quart of glass at base of	p os t
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins.	in
	the ground, for cor. of secs. 3, 4, 33 and 34,	mark (
	T5SS34 on NE., S3. on SE., and T6SS4 on SW., and R15WS334 on NW. face, with 3 notches on in	
	w. edges.	
	Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist	J. Car. 13
	and raise a mound of earth, 4 ft. base, 2 ft. h	igh,
	W. of cor. Deposit a quart of glass at base of	post.
	Land, level alkali, clay flat. E no de	
	Soil, dark, wet.seamed.clay.cot wisting i , mount will	+ v **
•	No vegetation. The figure to const. a series frame	1 . J.
	M. of over the square of the contract of the c	
.	West, bet. secs. 4 and 33.	
]	Over level clay flat, void of vegetation.	60 *0
	Set a fir post, 3 ft. long, 4 ins. square, 26 ins.	in
	the ground for t sec. cor., markeds2	
	R15W334 on Numertyon ne 188 8 5 1 4 notches on West des mo 4 8	
41	Dig pites 18x18x120 same; B. sameSaxSeres egyette gra	والمتاب

chisc and raise a mound of earthma 36 ff p base, later high, H. of som Beresitomographic glass at base of post. # #0fir papet5aff. plone of4.ins. square: 26 ins, in the ground, for iger, of sees, 4, 5, 32 and 33, marked

T58833 on NE , no , . . . S4 on SE., T6885 on SW., and

2 notches on W. edge.

Dig pits, 18x18x12 ins. in each sec., $5\frac{\pi}{2}$ ft. dist., and MALC raise a mound of earth, 4 ft. base, 2 ft. high, W. of

cor. Deposit a quart of glass at base of post.

Land, level clay flat.

Soil, dark, wet, sticky seamed clay.

No vegetation.

West, bat. secs. 5 and 32.

Over level clay flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \frac{1}{4} sec. cor., marked

> 1.8 32 on N., and S 5 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 5, 6, 31 and 32, marked

> T58832 on NE., S5 on SE., T6886 on SW., and R15WS5I on NW. dace, with 5 notches on E. and 1 notch on W. edge.

अंधिक में समार्थ देह S 318 3 35 200 Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high, ... it story to be the party was a large and the story and the

W. of cor. Deposit a quart of glass at base of post. · 100 / 12 /

ni 33 .33cope .ani b . Land, level clay flat. cor., aasken

.usa 🛊 ti 🖔 2/6 Soil, heavy, wet, sticky clay.

1 3 76 on N., and 3 1 on S. fece. No vegetation. Brother Walt

B. and W. of post, 5 it .feib

. . . 41

Little. 40.00

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{m: " 80.00

man har gric.

. 5 3 1

in

Chaine rest, bett seed. Candi 315 to beston a sector best. Over level elegatest work of regenerates, to an or poss 40.00 Set a fir post; 3 ft. -long 4 fact square; 126 inst the ground, for & sec cor. Theresa , bauche -113 1 S 31 on N., and di 40 33888T S 6 on S. face. 34 on 31.. TEBES ON BR., End 18. 38 Dig pits, 18x18x12 ins., B. and Wood post, 3 ft. dist and raise a mound of earth, 3 ft. base, 1 ft. high M. of cor. Deposit a quart of glass at base of post Intersect the cor. of townships 5 and 6 south, ranges 77.64 15 and 16 west. .Tead, to very committee . band! Land, level clay flat. Cocl. , way, Miller , 1200 Soil, heavy, wet, sticky clay, saturated with mineral. No vegetation. NORTH BOUNDARY OF T. 6 S. R. 16 W. Jan. From the cor. of townships 5 and 6 south, ranges 15 an 16 west, hereinbefore described on page 123 no thence y ned inneres och S. 89°59' W., on random line along M. bdy. of T. 6 S.,

R. 16 W., setting temp. I sec. and sec. cors. at intervals of 40.00 chs., and at 456.35 chs. dist., intersect N. and S. line, 6 lks. S. of the corner of townships 5 and 6 south, range 16 west, hereinbefore described on page 32. The falling answers to a correction of 0.00 or 1 lk. N. per mile counting from the NE. cor. of the tp.7 therefore return to

S. 89.59' W., bet. secs. 1 and 36 on true line along
W. bdy. of T. 6 S., R. 16 W.

Over level clay flat, void of vegetation.

40.00

the cor. of Tw., 5 and 6 Say Read 15 W. and rus

Dig pits, lax18x18 ins. R. and W. of post, 3 ft. dist.

a i

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and raise a mount of carth, 54 ft, base, 11 ft. high,
      i of cor. Deposit a quart of glass at base of post.
      set a fir poet, 3 ft. long, ting. square, 26 ins. in
     the ground for cor. of secs. 1, 2, 35 and 36, marked
      11 El . BENTSEES 67 On Witt Con it in the second
      To spar da Tissas on Switten and days on
.Jacq
      Ricusson NW. face, with 1 notch on E. and
      Dig pits, 18x18x12 ins., in each sec., 52 ft. dist., and
         raise a mound of earth; 4 ft. base; 2 ft. high, W. of
      cor. Peposit a quart of glass at base of post.
      Land, level clay and alkali flat.
      Soil, heavy, wet, sticy clay saturated with mineral.
  . 37
     No veketation.
   8. 89°59' W., bet. secs. 2 and 35.
      Over level flat, void of vegetation.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
         the ground for & sec. cor., marked
                1 S 35 on M., and
                  S 2 on S. face.
      Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,
         and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
         M. of cor. Deposit a quart of glass at base of post.
BO . 00
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
. ......
        the ground for cor. of secs. 2, 3, 34 and 35, marked
      T58835 on NE.,
180 C
-ಕರಣ್ಣ 16 ರಕ್ಷ- ನತ
                Toss on Sw., and
     R16WS34 on NW. face, with 2 notches on E.
bearapie pite 18x18x12 inseqin each sec. 5 feft. dist. and
     raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.
     Deposit a quart of glass at base of post.
bus . Made Stayet water flate. The new con
     Soil, light coloredy wet sticky clay. No vegetation.
  . Agi fort a supply and p . Lugase to princip a serior bace
visco for season flat, void of vegetation.
40.06 Bet a fir post, 3 ft. long. 4 ins. square, 26 ins. in
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Chains
         the ground for 1 sec. cor. market has
                 A S 34 on managed traces of .100.10 . We
                 Dig pits, 18x18x12 ins., E. and We of post, 3 ft.
         and raise a mound of earth, 32 ft. base, 12 ft. hi
          N. of cor. Deposit a quart of glass at base of post
80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor, of secs. 3, 4, 33 and 34, mark
                 T5SS34 on NE. , way to have
                 S3 on SE.,
                T6SS4 on SW., and
                R16WS33 on NW. face, with 3 notches on E.
                and W. edges.
       Dig pits, 18x18x12 ins., in each sec., 51 ft. dist., an
         raise a mound of earth, 4 ft. base, 2 ft. high, W.
         of cor. Deposit a quart of glass at base of post.
      Land, level alkali, clay flat.
      Soil, wet, sticky, white seamed clay.
      No vegetation.
      S. 89°59' W., bet. secs. 4 and 33.
      Over level flat, void of vegetation.
40.00
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
         the ground for 1 sec. cor., marked
                4 S 33 on N., and
                  S 4 on S. face.
      Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
         and raise a mound of earth, 31 ft. base, 12 ft. high,
         N. of cor. Deposit a quart of glass at base of post.
     Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
         the ground for cor. of seem 4, 5, 32 and 33, marked
                T5SS33 on NE.,
               S4 on SE.,
                T6SS5 on SW., and
                R16WS32 on NW. face, with 4 notifies of B. and
               2 notches on W. redge. orbics figil (1108)
       Dig pits, 18x18x12 imm., in each see., 51 ft. digt.,
         and raise a mound of earth, 4 it. base, 2 It. high,
        W. of cor. Deposit a quart of glass at base of post,
      Land, level alkali and olay riat, teoq ril a 198 00.04
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En Lanc
            The state of the second of the second
        Free the corner of townships 5 and endested
 Constant Researched on page 36. the
8. 69-59 W., bet. secs. 5 and 32.
 Over level flat proid of vegetation.
                                 .05 Acce 15 .c.
40.00 Set a fir pest, 3 ft. long, 4 ins. square, 26 ins. in
the ground, for t sec. cor., marked
                    Canada office of the Location of the
                  1 8 32 on N., and
 ni and 30 (arang & Luon &. face...
      Dig pits, 18mlari2 ins., Frand W. of post, 3 ft. dist.,
         and raise a mound of sarth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
         W. of cor. Deposit a quart of glass at base of post.
0.00
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
dyid
         the ground, for cor. of secs. 5, 6, 31 and 32, marked
.130g To 3. w ...
                T58832 on NE.,
 ni .e. 50 , 285, on, 538, ,,
                 T6886 on SW.,
                               and
     RI6WS31 on NW. face, with 5 notches on E. and
A 1.3.3
                 l notch on W. sage.
      Dig pits 18x18x12 ins. in reach sec. 5 ft. dist. and raise
 a mound of earth, 4 ft. base, 2 ft. high. W. of cor.
     Deposit a quart of glass at base of post.
     Land, level alkali, clay flat.
                                        No vegetation.
      Spil, wet, sticky seamed clay.
S. 89959 W., bet. secs. 6 and 31.
reddiadoverideveloflat, rovoid of ovegetation.
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
 no in the grounds for deseasours, marked ,
                # 8 31 on N., and
                   S 6 on S. face.
. who crassing the dailed files that be dead with the post, 3 ft. dist., Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,
         and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
         H. of cor. Deposit a quartoof glass at base of post.
6.35 dintersect the corner of townships 5 and 6 south, range
         16 West.
                                  ាល់ខែសាធាន និងគេជា មានក្រុម ស្រុក
                 and Aller and serginally
 ı n
     the and the cost, to retail buy following there I school
                 ់រៀងស្ថាននេះ ដែល ស្ថិត្រែស
      Soil, dark, hangum we mosticky play, maturated with
                            # 325 on W., and
880 on E. face.
      Io vegetation.
```

Chains		
	WEST BOUNDARD OF BALL B	
	From the corner of townships 5 and 6 county 3 the	- 11
	and 12 west, hereinbefore described on page 86	. th
	notes.	Ø 3 Ø
,	North, on true line along W. bdy. of T. 5 S., R.	11
	bet. secs. 31 and 36.	6.1
	Over level flat, surface broken by scattered human	ooks
	which are covered with salt brush.	
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins	. in
	the ground for # sec. cor., marked a real part	
·	S31 on E. face.	<u> </u>
• .	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.	dist
	and raise a mound of earth, 3½ ft. base. 1½ ft	66 -
	W. of cor. Deposit a quart of glass at base of	
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins	
	the ground for cor. of secs. 25, 30, 31 and 36	
	T5SS30 on NE., R11WS31 on SE., S36 on SW., and R12WS25 on NW. face, with 1 notch on S. 5 notches on N. edge.	
	Dig pits, $18x18x12$ ins., in each sec., $5\frac{1}{2}$ ft. dis	ŧ.,
	and raise a mound of earth, 4 ft. base, 2 ft. il	igh,
	W. of cor. Deposit a quart of glass at base of	ost.
	Land, level clay flat, surface broken by small, ac	atte
	hummocks. The second of the control of the control of the day	00.01
	Soil, wet, sticky clay and sandy clay, saturated w	ri th
	saline mineral. Lag . The decay :	
•	Undergrowth, very scattered salt brush on the humm	ocks
, .	the control of Allian in bimer, is usually base on	
• J. w.y.	North; bet. secs. 25 and 30. lander . Land to .11	
• • • • • • • • • • • • • • • • • • • •	Over level clay flat, surface broken by few human's	kik£ . 6
	with few salt brushasw of	ur.d)
40.00	Set a fir post, 3 fttslongile into square, 26 das.	in
	the ground for t sentremmersent and free Twos	
	2 S25 on W. ; and the state of the	
	No vegetation.	
		18

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ar.

Time !

9.00

0.00

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bite of post, 3 ft. dist.
          and reife and the of sith base, 12 ft. high,
         W. of cer. Deposit a quart of glass at base of post.
        t a fir pest, 3 ft. long, 4 ins, aquare, 26 ins. in
the stand for core of sec. 19, 24, 25 and 30, marked
 Laure 10 42 61 211850 on SE.
                212W824 on NW. face, with 2 notches on S.
      ento 8 Jucus Seal notches on N. edge.
      Pic pite in 1812 ins. sin each search by tour later and
      raise a mound of earth, 4 ft. base, 2 ft. high W. of cor.
      Deposit a quart of glass at base of post.
      Bend, 16tel tlayritley surfaced broken, by few small hummodks.
      Scilings sticky clay and sandy clay saturated with min-
      Undergrowth, very scattered salt brush.
     ែ ខែងខេត្ត 🖟 ដី២
୍ଟିଅତ୍ତ୍ୱ 🔭 ବ୍ୟଞ୍ଚ ଅଟେ 🖂 🖂
     North, bet. secs. 19 and 24.
      Over level clay flat, through very scattered salt brush.
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
        the ground for t sec. cor., marked
               1 8 24 on W., and
                 8 19 on E. face.
     Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
        and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
       W. of cor. Deposit a quart of glass at base of post.
     Sand ridge about 7 ft. high, extends E. 1\frac{1}{2} chs. and W.
    about 8 chs. dist. to end.
    Set a fir post, 5 ft. long, 4 ins. square, 26 ins. in
        the ground for cor. of secs. 13, 18, 19 and 24, marked
                            ្នាង ឆ្នាំ ១៨១៣ (ប្រាស្ត្រ
               T58818 on NR.
               Rilwels on SE.
               824 on Swin, and
               Riguela on NW. face, with 3 notches on N.
               and S. edges. I was ? . sees . July ; orank
     Dig piat. laxiate ins. in sach asc. 51 ft. dist., and
        raise a mound of earth, 4 ft. base, 2 ft. high W.
bered to the to the state of slage at best of post.
     Land, nearly level clay flat, with lone sand ridge on
```

And the said America The stage and so on the

Chain	
4	Soil, wet, sticky clay and sandy clay, stig big
	Undergrowth, very scattered salt brushing bus
-	To leave a december 100 le de.
† • • • • • • • • • • • • • • • • • • •	North, bet. secs. 13 and 18: 3 . facq mil a jet 00.
	Over nearly level flat through very scattered salt b
30.00	A low sand ridge bearing E. and S., bears E. of line
:	4 chs. dist.
35.00	dis about 8 chs. dis
40.00	poot, ofte long, 4 ins. square, 26 ins. in
	the ground, for & sec. cor., marked
!	8 18 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dis
1	and raise a mound of earth, 31 ft. base, 12 ft. hi
!	W. of cor. Deposit a quart of glass at base of pos
5 5.00	Enter more salt brush and hummocks, bears E. and W.
79.50	S. base of low sand dunes, bears NW. and SE.
80.00	1008, 4 ins. square, 25 ins. in
	the ground for dor. of secs. 7, 12, 13 and 18, mari
	T5SS7 on NE., R11WS18 on SE., S13 on SW., and R12WS12 on NW face, with 4 notches on B. and 2 notches on N. edge.
	Deposit glass at base of nost
	Loose sand make pits impracticable. & Spary institute of.
:	and, nearly level flat, surface broken by few, low
	sandy ridges or rises, and hummocks,
4	Soil, damp to wet sandy clay. I bane and sair
	Undergrowth, scattered salt brush 1280T
	HARMS m See
	Worth, bet. secs. 7 and 12.
	Over low sand dunes with a few greaterous, q ald
1	Top of sand dunes, bears me, and secon a seign
. 1	Leave sand dunes, enter level clay flat with boattered
	Land, nearly level cleiderd sine bas shommud
40.00	Set a fir post, 3 ft. long, 4 ins. square, 20 ins. is
1	

the ground for Free Cor., marked 1 S-12 on W. and , ... S. 7 on E. face.

Dig pits 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high,

St of ear. Deposit a quart of glass at base of post.

Set a fir post, 3 it. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 1, 6, 7 and 12, marked

T5SS6 on NE., .A . . . ins 6 .eT a

50.00

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aty 2. f

3.39 %

f* 30 - •

n l

. R.

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RllWS7 on SE.,
Sl2 on SW., and
Bl2WSl on NW. face, with 5 notches on S. and I notch on N. edge.

Dandpitsaraxlaxialinsa in each sec. 5% ft.dist. and raise somoundedf earthy Wafit base, ,2 ft. high . W. of cor.

Depesition touante of glass at base of post. Land, nearly level clay flat and low sand dunes.

Soil, wet, sticky sandy clay and sand. Undergrowth, scattered salt brush and few greasewoods.

North, bet. secs. 1 and 6. Over nearly level flat, surface broken by scattered

hummocks covered with salt brush.

29.48 Intersect the lat standard parallel south in range 11 west, at East, 10.97 chs. dist. from the SC of TS.

and 4.S., Rs. 11 and 12 War established by me under this Group and described on page 55 of book "F".

At point of intersection,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for closing corner of township 5 south,

ranges 11 and 12 west, marked,

RIIWS6 on E., and RIZWS1 on W. face, with 6 grooves on E., W. and S. faces.

Dig pits, 18x18x12 ins., E. and W., 3 ft., and S. of post, 7 ft. dist.; and raise a mound of earth, 4 ft.

base, 2 ft. high, S. of cor. Deposit a quart of cor. do has da .asaa fo .asa and a glass at base of post.

Land, nearly level alkali flat on the Great Salt Lake Make on SW., and and FLSWSsc on MW. face, with A stranger S. and

Soil, wet, sticky sandy clay, saturated with mineral.

	RAST BOTHDARY OF T. S. S. R. 13 V.	na ^{no}
Chains		
	Undergrowth, scattered salt brosh to honors off	
	S 7 on C. face.	
e de la companya de l	◆ Control + Market Market	
	WEST BOURDARY OF T. 5 S. R. 12 W.	
	EAST BOUNDARY OF T. 5 S., R. 13 W.	
	From the corner of townships 5 and 6 south, range	- A
	west, hereinbefore described on page 103.	i vo
1	thence	*
1	North, along range line on E. bdy. sec. 36, T. 5	A.
,	13 W., counting distances from the cor. of Ts.	5 🗪
	6 S., R. 13 W., which is South, 10.27 chs. dis	t.
i i	Over level alkali-clay flat through few salt brus	h.
30.00	Enter large hummocks, bears E. and W.	
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins	in
	the ground for t sec. cor., sec. 36 only, mark	
t ?	& S 36 on W. face.	
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.	dist
į	and raise a mound of earth, 32 ft. base, 12 ft	. hig
:	W. of cor. Deposit glass at base of postant	
50.27	Northing of 40.00 chs. from the dore of Ts. 5 & 6	: , 82, (
\$: t	R. 12 W., or the second of the state of the second of the	•
1	Set a fir post, 3 ft. long, 4 ins. square, 26 ins	in.
	the ground for # sec. cor, sec. 31 only mark	ed
	d S 31 on E. face. 1 1 10 d 10 JA	;
•	Dig pits, 18x18x12 ins., g. and 8. of post, 3 ft.	dist
1	and raise a mound of earth, 3; It. base, 1; It	
	E. of cor. Deposit a quart of glass at base of	
45.00	Enter low sandy rise with large hummocks, extends	-
1	W. about & mile dist. I was subself	,
71.00	Leave rise, bears E. and W.; continue over flat.	
80.00	At 8. base of sand rises, bears EW. and E.,	Ł
1	post, 7 it. water and the ve	
\$ \$ 2	Set a fir post, 3 ft. long, 4 ins. square, 26 ins.	
* · · · · · · · · · · · · · · · · · · ·	the ground for oor. of secs. 25 and 36, T. 5 &	, 五.
· · ·	TANG LANG TARANTA TARANT VINEN	area.
	758836 on 80., and '. R138825 on 80. face, with 1 symbologie 8.	and
	Boil, wet, sticky sandy clay, savile	la.
		lű Ár

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Prosition quartage glasse at base of speak
  Locus cand makes pite: impracticable.
and ansarisplered flat, surface broken by sandy hummocks
best in , and low vines. . and a re . . . .
X3
      Soil, moist, sticky sandy, clay, and loose sand.
      e, tith 2 notokes on 3
      Undergrowth, scattered salt brush.
      mir .dk jë ..<u>pua sana di</u>
dain
      #i gi , 1880 . #i | 6 , nare |
Morth, on E. bdy. sec. 25.
ets et base of post.
      Across low, rolling sand ridges or rises covered with
B 12.1
         few salt brush; loose sand. The sand ridges extend
         easterly about 15 chs. dist to end, and bears north-
         westerly to base of Wildcat Mt.
0.27
     Northing of 80.00 chs. from the cor. of Ts. 5 & 6 S.,
         R. 12 W.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
         the ground for cor. of secs. 30 and 31, R. 12 W...
  . : :
      marked
2.42
               T58830 on ME., and. 'R12WS31 on ME. face, with 1 notch on S.
             and 5 notches on N. edge.
     Deposit a quart of glass at base of post.
     Loose sand make pits impracticable.
2.30. Leave sand ridges, enter level clay flat with few salt
        brush, bears MV. and SE.
0.00 | Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
     the ground for a sec. cor., sec. 25, marked
D :
  Tace.
     Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
.dala .cland, raise a mound of earth, 32 ft. base, 12 ft. high,
Min In W. of cor. Deposit a quart of glass at base of post.
- dog Asmakk sandysknolk bears W. of line about 3 chs. dist.
0.27
    Forthing of 40 90 ths. from cor. of secs. 30 and 31.
Date | Set addirapost, Buft | Long | 4: ins., square, 26 ins. in
   biguathe ground fore; sec. cor., sec. 5000 aly marked
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the art 18.30 on B. oface is nor for the

. Isib Dig pitasolstabliss. & W. candusx. of post, 3 ft. dist.,

WEST BOUNDARY OF T. T. STATESON AND THE BOUNDARY OF THE STATES STATES OF THE STATES OF

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THE PART
           and raise a mound of earth, by ftsubaset and
           E. of cor. Deposit a quart of glass at base of pe
80.00
       Set a fir post, 3 ft. lleng, 47insvosquare, 2654ai. is
           the ground for cor. of secs. 24 and 25 only, market
                  T5SS25 on SW., and place, detem lies, R13WS24 on NW face, with 2 notches on S, and 4 notches on N. edge a little rebuild
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.,
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high
           W. of cor. Deposit a quart of glass at base of post.
                                                 Land, level flat on N. portion and low sand ridges on S
           portion.
       Soil, wet, sticky clay, sandy clay, and loose sand.
       Undergrowth, scattered salt brush.
                                                      J. Jun. 19 78.0
        North, along W. bdy. sec. 24.
    over level flat with few salt brush.
 10.27 Northing of 80.00 chs. from the cor. secs. 30 and 31,
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in t
          ground for cor. of secs. 19 and 30 only, marked
                   T5SS19 on NE., and Aller on SE. face, with 2 notches on S.
                   and 4 notches on N. edge as well a distribution
       Dig pits, 18x18x12 ins., in each seei; 5g ft. digt., 5.8
          and raise a mound of earth, 3 ft. base, 1 ft. high
          E. of cor. Deposit a quart of glass at base of post
40.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for # sec. cor., sec. 24 only, marked
                  * S. 24 on W. face and Burnasher, which profile
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
          and raise a mound of earth, Sight. (base, 1 ft. high
          W. of cor. Deposit a quart of glage at base of post.
50.27
       Northing of 40.00 chs. from edsecs. 119 and 30% (S.C.
       Set a fir post, & ft. long, 4Jing. square, 126 ins, in.
          the ground for tisect core, sec. Lauonly; marked
                  1 8 19 on R. Asce. U no 08 a 1
       Dig pits, 18x18x12 ins. f H. anidCaroff Spost fit gig dist.
```

and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, E. of cor. Deposit a quart of glass at base of post. and of earth, 35 It. base, 400 E. end of low sand ridge, bears W. of line about 10 chs. and Birg BB 200 | 1 B # 85 1 3 1 20 1 1 2 3 7 2 2 3 2 2 2 dist. ကောင်းကို နောင်းကို မြောက်ကြောင်းကြသည် အင်းကို Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 0.00 the ground for cor. of secs. 13 and 24 only, marked zibs 114 Dun 31 T5SS24 on SW., and R13WS13 on NW face, with 3 notches on a a se se de la comencia del comencia del comencia de la comencia del comencia de la comencia del comencia de la comencia del comencia de la comencia de la comencia del Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, daid JI W. of cor. Deposit a quart of glass at base of post. ាំ០ ខក្ស់ .Jac. Land, level clay flat. Soil, wet, sticky clay and sandy clay. Undergrowth, few salt brush. . Add Add . 2 . Add . Add . . North, along E. bdy. of sec. 13. Over level flat through few scattered salt brush. 10.27 Northing of 80.00 chs. from cor. of secs. 19 and 30. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 18 and 19 only, marked T5SS18 on NE., and R12WS19 on SE. face, with 3 notches on N. and S. edges. Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, 1.00 E. of cor. Deposit a quart of glass at base of post. 115. 0.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., sec. 23 only, marked ani-60 ,u.,qga .on√ AT ! TS 13 on W. face.

Since the second s and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, eco., T. and W. of goot, & ft. dist. W. of cor. Deposit a quart of glass at base of post. i**l**gi Northing of 40.00 chs. from cor. of secs. 18 and 19. 0.27 **វខ**្ម witter noted from core of secre. Tand ,ai the ground for & sec. cor., sec. 18 only, marked * S 18 on E. face.

St bile of teses to the continue to sees to and is

EAST BOURDARY OF THE STATE STATE

	Chains	1 24 , 50 as . 17 45 , driss to banear a estat bas ft	91 1
		Dig pits, 18x18x12 ins., H. and S. of post, 3 ft. d	14
	•	and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft.	*
	•	Basend of Low sand ridge, bears	00
		E. of cor. Deposit a quart of glass at base of p	
		Leave nearly all vegatation at this cor.	00 d
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins.	in
		the ground for cor. of secs. 12 and 13 only, mar	k ed
		T5SS13 on SW., and a Accesson S. Rl3WS12 on EW. face, with 4 notches on S. and 2 notches on N. edge.	
	, •	Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.	•.
	_	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.	hig
	•	W. of cor. Deposit a quart of glass at base of p	ost.
		Land, level flat.	
		Soil, wet, sticky sandy clay, and heavy clay.	
		Undergrowth, few scattered salt brush on S. portion	•
		• • • • • • • • • • • • • • • • • • •	
	j	North, along E. bdy. sec. 12.	
	4	Over level flat, void of vegetation.	, ,
	10.27	Set a fir post, 3 ft. long, 4 ins. square, 26 ins.	
		the ground for cor. of secs. 7 and 18, marked	
	·	T5SS7 on NE., and R12WS18 on SE. face, with 4 notches on S. and 2 notches on N. edge.	
		Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.	,
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.]	high
		E. of cor. Deposit a quart of glass at base of po	et.
		From this cor. A black boulder bears N.38°12'E. about	out
		17½ chs. dist.	(i) . .
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. i	i n
		the ground for } sec. cor., sec. 12 only, marked	
	. • 10 Su .	‡ S 12 on W. face.	1.5
	•	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. di	ist.
		and raise a mound of earth, 32 ft. base, 12 ft. 1	n ig t
	I	W. of cor. Deposit a quart of glass at base of po	2.0. 38t.
	1	The black boulder noted from cor. of secs. 7 and 18	
	រូវ ខ	the ground for # sec. cor., sec. id. broung end bears S.34°15'E., about 19 ohs. dist.	,
		and the contract of the contra	# t.
	50.27	Northing of 60.00 chs. from the cor. of secs. 7 and	18,
1.	. 1		Sand Ma

et entir post, a fit clong, 4 ins. square, 26 ins. in the ground for i sectificori, sectificonly, marked a section of the section is a section of the * S Ton E. face: 2007 .8 bas ne ne pits; 18x18x12bins: N: and S. of post, 3 ft. dist., and . I and willed a mound of earth, 35 ft. base, 12 ft. high, ta dasim. lor est a Deposit a quart of glass at base of post. Set a fir post, 3 ft. long, 4 ins: square, 26 ins. in 10.00 to Jass the ground for cor: of secs. 1 and 12 only, marked T5SS12 on SW., and Signal on NW. face, with 5 notches on Signal i notch on N. edge. Dig pits, 18x18x12 ins., in each sec., 52 ft. dist., -911 Tand raise a mound of earth, 32 ft. base, 12 ft. high, Jack Live of cor. Deposit a quart of glass at base of post. Land, level flat. Soil, wet, sticky sandy clay. No vegetation. North, along E. bdy. sec. 1. Over level flat, void of vegetation. Enrichingwosc 80:00e char from the corresof secs. 7 and 18. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 6 and 7 only, marked 12035 T5886 on NE., and Rizws7 on SE. face, with 5 notches on S. and 1 notch on N. edge. Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, E. of cor. Deposit a quart of glass at base of post. .Jeil 6:00 Enter few scattered salt brush. 9.41 Intersect the lat Standard Parallel South in range 12 W. . 3n East, 9.11 Chan dist. from the SC. of T. 4 S., Rs. ram, os 12 and 15 w. established by me under this Group and described in book "F" . At point of intersection, Set a fir part, 3 ft. bland Wind Square, 26 ins. in the ground for closing corner of township 5 south, Date of the .. The company was a second to the State of the second to th

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tall standard of English and

That should be I of the Wall to Chains CCTOS on S. . Garal . J. C. Jaco Tilia 182 and S. faces, cash . E ar 7 S ; Dig pits, 18x18x12 ins., R. and W. 25ft; a and Et 7 ft, dist,, and raise a mound of earth, haft. bear 2 ft. high; S. of cor. Deposit a quart of glass at base of post. ... we have a star good as test of Land, level clay flat on the Great Salt Lake Desert of Basin. Soil, wet, sticky clay mixed with some sand, saturated with mineral of saline character. Undergrowth, a few small salt brush at N. end of mile. From this cor. A stone monument on S. end of Wildon Mountain, bears N.63°43'W. WEST BOUNDARY OF T.5 S. R. 14 W. From the corner of townships 5 and 6 south, ranges 14 and 15 west, hereinbefore described on page 115. thence North, bet. secs. 31 and 36, along W. bdy. of T. 5 8. Over level alkali flat through few scattered salt brus 40.00 Set a fir post, 3 ft. long, 4 ina. square, 26 ins. in the ground, for t sec. cor., marked \$ 36 on W., and 8 31 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist and raise a mound of earth, 3 ft. base, 1; ft. high W. of cor. Deposit, a quart of glass at base of post 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor, of secs, 25, 30, 31, and 36, mari reasi on st. "" Acpd at hearteses SES OF M. Page, With I hotel on S. and & notates on Heredge havers ods pice, continue into the safe and all the first and the

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ในสมัยก็ป
      and raise a mound of earth, 4 It. base, 2 ft. high,
 . acq he were of cor. Deposit a quart of glass at base of post.
In M
      Land, level alkali-clay flat.
LATE:
      Soil, moist to wet, sticky clay, saturated with mineral.
       Undergrowth, very scattered growth of small salt brush.
NO BOTOJER & PARE
    Morth, bet. secs. 25 and 30.
 Qver level flat, through very scattered salt brush.
40.00
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for \(\frac{1}{4}\) sec. cor., marked
                   S 25 on W., and S 30 on E. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor. Deposit a quart of glass at base of post.
       Enter thicker salt brush, bears NW. and E.
56.00
80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for cor. of secs. 19, 24, 25 and 30, marked
                 T58819 on NE.,
                 R14WS30 on SE.
                 S25 on SW., and
                 R15WS24 on NW. face, with 2 notches on S. and 4 notches on N. edge.
       Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.,
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit's quart of glass at base of post.
       Land, level alkali-clay flat.
       Soil, moist, sticky clay.
       Undergrowth, scattered salt brush.
                 ( ≥0 28 8030 32 
       North, bet. secs. 19 and 24.
      Over level flat, through scattered salt brush.
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
40.00
        the ground for age, cor, marked
                 a 19 on E. Tace restrant and reserve
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Dig pits, lexisals ins., W. and S. of post, 3 ft. dist.,

· 微型层 有的数位于自己的图 五位 数次 (编)、 如為大 计

	Chain	s
	ŧ	and raise a mound of earth, 31 ft. base, 14 ft. h
	. 1.	W. of cor. Deposit a quart of glass at base of pear
	80.00	1
		the ground for cor. of secs. 13, 18, 19 and 24, max
The second secon	٠	T5SS18 on NE., R14WS19 on SE., S24 on SW., and R15WS13 on NW. face, with 3 notches on N. and S. edges.
!		Dig pits, 18x18x12 ins., in each sec.; 51 ft. dist.,
1	•	and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor. Deposit a quart of glass at base of post
		Land, level alkali-clay flat.
:		Soil, heavy, moist, sticky clay.
	· •	Undergrowth, scattered salt brush.
!	.	
	•	North, bet. secs. 13 and 18.
		Over level flat, through scattered salt brush.
;	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
!	•	the ground for t sec. cor., marked
		S 13 on W., and S 18 on E. face.
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
	• 1	W. of cor. Deposit a quart of glass at base of post.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor. of secs. 7, 12, 13 and 18, mark
		T5SS7 on NE., R14WS18 on SE:, S13 on SW., and R15WS12 on NW. face, with 4 notches on S. and 2 notches on N. edge.
		Dig pits, $18x18x12$ ins., in each sec., $5\frac{1}{2}$ ft. dist.,
		and raise a mound of earth, 4 It. base, 2 It. high,
		W. of cor. Deposit a quart of glass at base of post.
	• 1	Land, level alkali-clay flat
		Soil, heavy, moist, bticky clay. a proper self
		Undergrowth, scattered salt brush &

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Forth, bet. secs. 7 and 12.
                                                                                    ទាំងទាស់ស្នើស្នា ១០៤ឆ្នាំស្នង 🙊
                  Over level flat, through few scattered salt brush.
  11 .ac
  38.00
                  Leave clay flat, enter sandy rise at about 20 to 30 ft.
        , m3
                         above flat, covered with scattered greasewoods and
                         match brush, bears NE. and S.80°W.
  40.00
                  Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                         the ground, for & sec. cor., marked
   in a . . . . . . . . . . . . . . . . . and
                                            S 7 on E. face.
                    فالانت الأ
                 Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
                         and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
                         W. of cor. Deposit a quart of glass at base of post.
  45.00
                 Enter large hummocks on the rise.
 80.00
                Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
     the ground for cor. of secs. 1, 6, 7 and 12, marked
                                          T5SS6 on NE.,
                                         R14887 on SE.,
Sl2 on SW., and
                                          R15WS1 on NW. face, with 5 notches on S.
                                          and 1 notch on N. edge.
                  Deposit a quart of glass at base of post.
                  Loose sand make pits impraticable.
                  Land; S. 38 chs. level alkali-clay flat; N. 42 chs. is
                         gently rolling sandy rise, broken by hummocks, lying
                        at elevation of about 20 to 30 ft. above the flat.
                  Soil, moist to wet, sticky clay and sandy clay on flat;
                         firm to loose sand, mixed with some clay, dry, on
                         the rise.
                  Undergrowth, salt brush on clay flat; scattered grease-
                        woods and match brush on the rise.

    Jack

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                 North, bet. secs. 1 and 6.
           Over low, rolling sandy rises or hills, covered with a
                                                                      medium undergrowth.
39.85 Intersect the First Standard Parallel South in R. 14 W.,
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East, 16.12 chs. dist. from the S.C. of T. 4 S., Rs.

14 and 15 W., as established by me under this Group

Fandodescribédvinobobk. Frénc GRUGEL

a jord b notches on N. eage.

Chains

pers per seca. 7 and 12. At point of intersection, Set a fir post, 3 ft. long, 4 ins. square, 20 ans. the ground for closing corner of township 5 south,

ranges 14 and 15 west, marked match brusi. ou CC T58 on S.,

RIAWS6con E., and RISWS1 on W. face, with 6 grooves on E.

W. and S. faces. and the personal est

00.01

Dig pits, 18x18x12 ins., on line, E. and W., 3 ft., and S. of cor. 7 ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high, S. of cor. Deposit a quart Dalley July of glass at base of post.

_00.3≱ elevation of 20 to 50 ft. above clay flat. Soil, hard-packed and firm sand, mixed with some clay. Undergrowth, medium greasewood, match brush and shadscale.

Land, low, rolling sandy rises or hills, lying at an

WEST BOUNDARY OF T. 5 S. R. 15 W.

From the corner of townships 5 and 6 south, ranges 15

and 16 west, hereinbefore described on page 123. CHARLE WILLES GROUP thence North, bet. secs. 31 and 36, along W. bdy. of T. 5 S.,

Over level alkali-clay flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked \$ S 36 on W., and S 31 on E. face.

Dig pits, 18x18x12 ins., W. and S. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass around post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 25, 30 35 and 36, mar

East, 16.12 che. dist. 1 T58830 on ME., Ribweslows cotabeses and . W dl bno li

RIGUS25 on W. Academi with to mosely on S and 5 notches on M. edge.

R. 15 W.

80.00

40.00

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west bit pites 18x18x12 ins in sech sec., 51 ft. dist.,
  and the sad saise almound of searth, 4 ft. base, 2 ft. high,
 Find to Westi core Deposit a quart of glass at base of post.
   mi
       hand@level plkali-clay flat.
Minam , Bail poderk, Sheavy, wet, sticky clay, saturated with
          mineral. Slight salt crust on surface.
       No vegetation.
        no abiloton i mar
    r a men., by for dist..
       North, bet. secs. 25 and 30.
       Over level flat, void of vegetation.
 · 3/30 1
40.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for & sec. cor., marked
   . nodirua se
                 $ 25 on W., and S 30 on E. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor. Deposit a quart of glass at base of post.
80.00
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for cor. of secs. 19, 24, 25 and 30, marked
                 T5SS19 on NE.,
                 R15WS30 on SE.
                 S25 on SW., and
                 R16WS24 on NW. face, with 2 notches on
                 S. and 4 notches on N. edge.
     Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.,
        and raise a mound of earth, 4 ft. base, 2 ft. high,
  W. of cor. Deposit a quart of glass at base of post.
Land, level alkali-clay flat.
       Soil, heavy, wet, sticky clay.
       No vegetation.
    . E 00 45 West
   seek ago., by ft, dist.,
 North, bet. secs. 19 and 24.
       Over level flat, void of vegetation.
.Japq
      set a fir post, 5 ft. long, 4 ins. square, 26 ins. in
40.00
          the ground for & sec. cor., marked
                 ÷ 8 24 on ▼. and
                  9 19 on E. face.
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Chains . Dig pite, lexisals tast, E. said \$4.5 de bississis and raise a mound of searth public fo. sheet, the West core Deposituateurrief glass atthe 80.00 Set a fir post, 3 ft. Bongy 840 indundentes 126 bing the ground for care of sees. (13 of 8, 11 standing · 158818 on 1844 of the office derinates R15WS19 on SE. S24 on SW., and .ncitstagev of R16WS13 on NW. face, with 3 notches on N. and S. edges. Dig pits, 18x18x12 ins., in each sec., 5 ft. dist. and raise a mound of earth, 4 ft. base, 2 ft. high, i fover davo W. of cor. Deposit a quart of glass at base of post. Color Set a far party Land, level alkali flat. Soil, wet, sticky clay. Slight salt crust on surface. No vegetation. North, bet. secs. 13 and 18, Over level flat, void of vegetation. Control was a substitution of 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for, & sec. cor., marked 🚼 S 13 on W., and 🕔 S 18 on E. face. Dig pits, 18x18x18 ins., N. and S. of post, 3 ft. dist., and raise a mound of corth, 3 ft. base, 1 ft. high W. of cor. Deposit a quart of glass at bees of post. 80.00 l Set a fir post, 3 ft. long, 4 tag. square, 26 ins. in the ground for cor of sees 4, 12, 43 and 18, marke Soil, heavy, wet, sticks (.tw. no 7227T R15WS18 on SE., S13 on SW., and No vegetation. R16WS12 on NW. face, with 4 notches on S. and 2 notches on N. edge. The Late. Dig pits, 18x18x12 ins., in each sec., 51 ft. dist., 18x18x12 ins., in each sec., 51 ft. dist., 25x10 ins., 25x10 W. of cor. Deposit a quart of glass at base of past. Land, level alkali-clay flat. 30 30 and 36, mar Soil, wet, sticky clay. Dus . W no AS 8 ; No vegetation. CVS23 on KW. faces with I would on

A CALL B HOLDEN DAY BY THE

Shedra

Borth, bet. sees. 7 and 12.

Over level flat, void of vegetation.

.8 5

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for a sec. cor., marked

\$ S 12 on W., and

87 on E. face.

to no Discpite n lexisals ins. . W. and S. of post, 3 ft. dist.,

and raise a mound of earth, 31 ft. bage, 12 ft. high,

W. of cor. Deposit a quart of glass at base of post.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for cor. of secs. 1, 6, 7 and 12, marked

T5886 on NE.,

R15WS7 on SE., S12 on SW., and

Riswsl on NW. face, with 5 notches on 8. and 1 notch on N. edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.,

and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor. Deposit a quart of glass at base of post.

Land, level alkali-clay flat.

Soil, heavy, wet, sticky clay; slight salt crust on

surface.

No vegetation.

North, bet. secs. 1 and 6.

Over level flat, void of vegetation.

16.00 Enter few scattered salt brush.

39788 Eintersect the First Standard Parallel South, in R. 15 W.

East, 27.76 chs. dist. from the standard SW. cor. of

T. 4 S., R. 15 W., as established by me under this

.JBID . FI @Group and described in book FF.,

daid . Atheinsof.intersestion. The justice of the state o

*2000 to see a fireposto bulky longue, 4 ins, square, 26 ins. in

at . att the ground for closing corner of township 5 south,

the grand roberty present sand sandy narked

no doton Barra peo B. . and a cocked recover on E. .

Chains Dig pits, laxlarla ins., in each work, 5 th the and raise a mound of earth, 37 ft. ober 130 ft. E. of cor. Deposit a quart of glass at back of post 80.00 Set a fir post, 5 ft. long, 4 ins. square, 26 ins. Ch. the ground, for cor. of secs. 24 and 25 only, marked T5SS25 on SW., and R17WS24 on NW. face, with 2 notches on S. and 4 notches on N. edge. Dig pits, 18x18x12 ins., in each sec., 5 ft. dist., and raise a mound of earth, 3 ft. base, 12 ft. high W. of cor. Deposit a quart of glass at base of post. Soil, wet, sticky clay, with slight salty crust on surf No vegetation. A to Estima North, along E. bdy. sec. 24. Over level flat, void of vegetation. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 4 sec. cor., sec. 19 only, marked v. 10 \$ 8 19 on E., face.. erate and add Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, E. of cor. Deposit a quart of glass at base of post. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., sec. 24 only, marked 2 8 24 on W., face.. S JAN OL. JA Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ It. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post. 68.73 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 18 and 19 only, marked E. and S. edges. But to fire post, Dig pits, lex18x12 ins. cin teach decourage Sag distages and raise a mound of earth, Statuse, la ft. high,

E. of cor. Deposit sequent of passe of posts

Set a fir post, 3 ft. long. 4 ins. square, 26 ins. in the ground for cor. of secs. 13 and 24 only, marked

deci

T5SS24 on Sw., and Bl77513 on NW. face, with 3 notches on N. and S. edges.

. J 80 q

28.73

40.00

68.73

Dig pits, 18x18x12 ins., in each sec:, 5½ ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post. Land, level alkali-clay flat.

Soil, wet, sticky clay, saturated with mineral. Undergrowth, none.

North, along E. bdy. sec. 13:

Over level flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 1 sec. cor., sec. 18 only, marked

1 S 18 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, E. of cor. Deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for 1 sec. cor., sec. 13 only, marked

2 S 13 on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

W. of cor. Deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 7 and 18 only, marked

> T5SS7 on NE., and R16WS18 on SE. face, with 4 notches on S. and 2 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.,

and raise a mound of earth, 32 ft. base, 12 ft. high,

'E. of cor. Deposit a quart of glass at base of post.

80.00 Set & fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 12 and 13 only, marked So It. dipt.,

Tossis on sw., and Similar , evic

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CHARLE TO S
                  T55813 on SW. and R17WS12 on NW Tace: W
                                       with denotches and se oc.
                  S. and 2 notches on W. edge have ond to his
        Dig pits, 18x18x12 ins., in each sec., 51 ft. dis
           and raise a mound of earth, 3% It. base, 12 ft. high
           W. of cor. Deposit a quart of glass at base of posts
        Land, level alkali-clay flat.
        Soil, wet, sticky clay.
        No vegetation.
        North, along E. bdy. sec. 12.
        Over level flat, void of vegetation.
 28.73 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
           the ground for 1 sec. cor, sec. 7 only, marked
                  1 S 7 on E. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
          and riase a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high
          E. of cor. Deposit a quart of glass at base of post.
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for 1 sec. cor., sec. 12 only, marked
                  & S 12 on W. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high
          W. of cor. Deposit a quart of glass at base of post.
68.73
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for cor. of secs. 6 and 7 only, marked
               T5SS6 on NE., and R16WS7 on SE. face
                              face, with 5 notches on Si Trans
               and 1 notch on N. edge.
       Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.,
          and raise a mound of earth, 3; ft. base, 1; ft. high
         E. of cor. Deposit a quart of glass at base of post.
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for core of secs. 1 and 12 only, marked
             Rivesi on NW. race, with so not the bar 60.08
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of Mes and L notoh on H. edge. baro, it it high,

Dig pits, 18x18x12 ins. in each see, 55 fee dishest.

BAST BOUNDARYIGH BASELER. 17 V.

and raise a mound of leasth; 3 left. base, 1 ft. high, Lerbaling dief cord Bepealt a quert of glass at base of post. Soil, wet, sticky clay, No vegetation. to very and Etaps and Transfer mater over level flat, void of vegetation. lill Sat a fir post, 3 ft. long, 4 ins. square, 26 ins. in was to the ground for & sec. cor., sec. 6 only, marked 🕹 S 6 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high, E. of cor. Deposit a quart of glass at base of post. 10,00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., sec. 1 only, marked \$ S l on W. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glassxat base of post. 8 1.95 Intersect the First Auxiliary Standard Parallel South, West, 88 lks. dist. from the S.C. of T. 4 S., Rs. 16 and 17 W., as established by me under this Group and described in book "F". At point of intersection, Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for closing corner of township 5 south, ranges 16 and 17 west, marked GC T58 on S. W. face, with 6 grooves on E., Dig pits, 18x18x12 ins., E. and W., 3 ft., and S. of post, 7 ft. dist., and raise a mound of earth, 4 ft. base,

2 ft. high, S. of cor. Deposit a quart of glass at

base of post.

W W GENERAL DESCRIPTION OF TEAR

Chains

Land, level .chaftinchapsflations a setar bas of Soils wet, sticky, dark polar conturated with mineral.

No vegetation.

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GENERAL DESCRIPTION STATEMENT OF

With the exception of a portion of the north boundary of T.6 S.,R.11 W. and the W. boundary of T.6 S.,R.16 W. the township exteriors recorded in this book of notes are situated on the Great Salt Lake Besert or Basin which is a vast barren waste practically void of any vegetation. Skirting the outer edges of the desert are small hummocks 3 to 5 ft. high while in the central portion the lands are practically level alkal

The soil in general is a heavy, wet, sticky, sandy elay saturated with minerals saline in character with water in the form of a heavy brine 1 to 3 ft. under the surface, thus preventing the growth of any vegetation. Near the outer edges of the desert the soil becomes more sandy and there are occasional areas where short scrubby salt grass, greasewood and match wood brush are found.

There is no habitation of any kind on the desert and it is also void of any springs of fresh water.

The abandoned Lincoln Highway from Orr's Ranch to Gold

Hill, Utah, extends in an easterly and westerly direct through T.7 S., Rs. 11,12, and 13 W., and through T. 8 S., Rs. 14,15, and 16 W. Through ranges 14,15, and 16 W., this road is graded across the desert and it difficult to travel during the wither months or in stormy weather on account of mud and the saturated condition of the desert.

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base of post.

CERTIFICATE OF UNITED 8

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id instructions, the Manual of Survey	
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NAMES.	CAPACITY.
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CERTIFICATE OF UNTER AT A TEN

I, Andrew Merson, U.S.	The Samuel of	usby cardly open and
of special instructions received from the U.S.	Surveyor General for	
bearing date of thellth day of	00:1-1	
		The second of the property of the second of
in my own proper person, and in strict conform		
tions, and the laws of the United States, survey	_	
of Tps. 5, 6, 7, and 8 sout	h, ranges 11	west to 17 west, incl.
	s	
		"
Base and Meridian, in the State		
the foregoing field notes as having been execut	ed by me, and under	r my direction; and that all the
said survey have been established and perpetua	ted in strict accorda	nce with the Manual of Surveying
tions, and the special written instructions of th	ne U. S. Surveyor G	eneral for Utah
and in the specific manner described in the fiel	ld notes, and that t	he foregoing are the original field
such survey.	/	
Salt Lake City, Utah.		Endrew Nelso
July 23, 1930.	U.S.C	adastral Engineer.
	PPROVAL.	
-		Supervisor of Su
Off	ICE OF THE UNITED	STATES SELECTION CONTRACT,
	Den	ver. Colorado NOV 5 19
The foregoing field notes of the survey of	the exterior	r lines of Tos.5.6.7
S., Rs. 11,12,13,14,15,16,		
Utah,		
		·
executed by Andrew Nelson, U. S.	•	
under his special instructions dated		
critically examined, and the necessary correction	as and explanations	made, the said field notes, and the
they describe, are hereby approved.		
	A. W.	Million Dhuan
To the state of th	Skot	rvisor of Surveys
I certify that the foregoing transcript of the	tield notes of the a	Porto described aurvoys in
has been con	recelly copied from	he original notes on file in this of

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CERTIFICATE OF UNITED BLATE

I, Andrew Melson, U.S. Calletted	
of special instructions received from the U. S. Surveyor	General for solding.
bearing date of thellthday ofin	
in my own proper person, and in strict conformity with	The state of the s
tions, and the laws of the United States, surveyed all tho	A CARRY
of Tps. 5, 6, 7, and 8 south, rate	es il west to 17 west, incl.
	27.34
	23-F-134-1
Base and Meridian, in the State of	utah , which are represen
the foregoing field notes as having been executed by me,	and under my direction; and that all the cor
said survey have been established and perpetuated in stric	t accordance with the Manual of Surveying I
tions, and the special written instructions of the U.S. Su	rveyor General for
and in the specific manner described in the field notes, as	
such survey.	and that the foregoing are the original held n
Salt Lake City, Utah.	Chrotien Helso
July 23, 1930.	U.S. Cadastral Engineer.
	
APPROV	
Office of the	Supervisor of Sur United States Supervisor Control
· ·	Denver, Colorado NOV 5 193
	terior lines of Tps.5,6,7, a
S., Rs. 11,12,13,14,15,16, and 17	W., Salt Lake Base and Merid
Utah,	
executed by Andrew Nelson, U. S. Cadast	ral Engineer
under his special instructions dated April 11	
critically examined, and the necessary corrections and expla	anations made, the said field notes, and the su
they describe, are hereby approved.	
	MANTA Dhouson
Travilly that the formation towns it of the gard	Supervisor of Surveys
Feertify that the foregoing transcript of the field notes	of the above described surveys in
has been correctly copic	ed from the original notes on file in this office

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BOOK A-492

BOOK "H"

JAN 25 1920 Department C. The Interior Public Survey Cases Sair Lake City, Utah

FIELD NOTES

OF THE SURVEY OF THE

MST	AND	NORTH BOU	NDARIES O	F Ts.	2, 3 ε	and 4 S.,	R. 14 W.,
VEST							R. 15 W.,
WES		D NORTH B					
	4 DD 1	AND NORTH	DOUNDART	es of	T. 4	S., R. 1	7. W.,
<u></u>			AND			·	
		WEST BOU	NDARY OF	T. 12	S., R.	15 W.	
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	Of the	SAI	T LAKE BAS	SE AN	D	Meridio	ın,
State	of		UTA	Н			
			EXECUTE				·
	Al	DREW NELSO	N, U.	S. CAL	ASTRAL	ENGINEER	}
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	- م	To all all a series	•				
by t	he Uni	ited States	Surveyor Ger	neral to	gover)	n survey:	s included in
No	164	, which were	approved by	the Co	nmissio	ner of the	General Land
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		uctions dat		3.00 <i>c</i>			
			may 0,	TAND.		•	
,	Survey	commenced	AUGUS	T &		, 19.	5.
		completed				•	
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BOUK A-492

INDEX DIAGRAM.

SEE ATTACHED SHEET

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19	20	21	22	**	24
30	29	28	27	26	25 .
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ALL LINES SURVEYED BY ANDREW NELSON, U.S. CADASTRAL EMGINEER, IN 1925.

The survey of Group No. 164, Utah; commenced May 21, 1925, and executed with Buff & Buff transit No. 9978, equipped with U-shaped standards and improved Smith solar attachment and full vertical circle. The horizontal line is provided with two double verniers placed opposite to each other and reading to single minutes of arc, which is also the least count of the verniers of the latitude and declination arcs and of

The instrument was approved for use on this survey by the Assistant Supervisor of Surveys for Utah, a conditional upon satisfactory field tests, in assignment instructions dated May 6, 1925.

the vertical circle.

I examine the adjustments of the transit and correct all errors.

With few exceptions, the country over which the lines

of this survey, Group No. 164, Utah extend; is practically level and open, lying in the Great Salt Lake Tesert or Pasin; therefore, all lines are carried forward by double fore and back sights and azimuth determinations are accomplished by deflection angles, from true meridians determined by observations upon

Polaris, and courses checked by the solar.

For tests of instrument at commencement of surveys under this Group see book "G".

August 11, 1925, at the standard corner of T. 4 S., Rs. 14 and 15 W., on the First Standard Parallel South in approximate latitude 40° 25' N., longitude 113° 29° W., at 10h'18.lm p.m.,l.m.t., I observe Polaris at eastern elongation, making four observations, two each with the telescope in direct and reversed position reading the deflection angle from a lath driven firmly in the ground, about ½ mile N., east to Polaris.

Azimuth of Polaris at eastern elongation = 1°26 45".

Mean deflection angle = 1°27'00".

True bearing of lath

N.0°00'15"

Aug. 12: At the above station, I set off 40°25' N., on the lat. arc; 15 01 N. on the decl. arc; and at # #solo sail nadaw jing to the same a meridian with the solar which I find to agree within 1' of the true ecessine northerna ons to noite of. . bat showed meridian. selto

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Aug. 12; At a point 3 miles N. of the above station, S 18 in approximate latitude 40° 27½' N., at apparent Taenenear 🗥 noon, I set off 40°272' N. on the lat. arc; and observe **a** (5.5)

the sun on the meridian; the resulting reading or the decl. arc is 14°882'N. which agrees very closely with the computed declination of the sun.

At 3h Or, p.m., app.t., at the cor. of Ts. 3 and 4 S., Rs. 14 and 15 W., I set off 40°30'N. on the lat. arc; 14°55% N. on the decl. arc; and determine a meridian with the solar which I find to agree within 1' of the true meridian as projected north from the S.C. of T. 4 S., R. 14 and 15 W.

During the progress of this survey numerous meridians were established by observations upon Polaris and by other observations, from which the hearing of the lines were checked, and a record of these observations does not appear in these notes.

The instrument was kept in good adjustment throughout this survey, and the solar apparatus was frequently tested, comparistes of its indications being made with meridians established by observations on Polaris.

All measurements are made with a Lallie steel ribbon tape, eight (8) chains in length, compared with a Lufkin steel standard tape one chain in length and found to be correct. The measurements are made on the slope, the vertical angle determined with clinometers, and the slope measurements properly reduced to true in a margination of the horizontal distances, which only appear in these notes The country over which the lines of this survey, (Group

tends lies in and on the Great Salt Lake

Chains

Desert or Basin and is practically void of vegetation by reason of the alkaline and mineral condition of the soil. A heavy brine or salt water lies close to the surface of the ground, and in some seasons portions of the surface is inundated. The action of the saite brine and mineral causes the regulation iron post corner mounment to oxidize rapidly and in view of this exceptional circumstance it is necessary to substitue dressed fir posts 3 feet long, 4 inches square with gabled or wedge shaped top, saturated with linseed oil, in lieu of the regulation iron posts.

The markings on the wood posts are cut in with scriber and further deepened with chisels. Deposits of glass were made at the base of each and every post, being

SURVEY OF WEST BOUNDARY OF T. 4 S., R. 14 W.

placed at from 3 to 6 ins. heneath the surface of the

From the stendard corner of T. 4 S., Rs. 14 and 15 W. on the First Standard Parallel South, in approximate latitude 40°25' N., longitude 112° 29' W., which is a fir post, 4 ins. square, recently established by me under this Group, for description see notes of lst Stan Far. S., R. 14 W. in book "F".

Thence

20.00

40.00

ground.

North, on W. bdy. of T. 4 S., R. 14 W., bet. secs. 21 and 36.

Over low, rolling sand hills and rises, covered with a scattered growth of salt brush and shadscale.

Leave sand hills, enter nearly level flat, with slightly broken surface, bears E. and W.

Set a fir post, 3 ft. long, 4 ins. square, 36 ins. in the ground, for \(\frac{1}{4}\) sec. cor., marked

Sin Sin E. face.

post.

80.00

10 900

. W 3 !

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573

24.00

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.

and raise a mound of earth, 32 ft. base, 12 ft. high,

as of of opre; also deposit a quart of glass at base of

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 25, 30, 31 and 36, marked

T4S S30 on NE.,
R14W S31 on SE.,
S36 on SW., and
R15W,S25 on NW. face; with 1 notch on
S. and 5 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.: also deposit a quart of glass at base of post.

Land, nearly level alkali desert, slightly broken or uneven surface, and low, rolling sand hills or rises, from 10 to 30 ft. high.

Soil, damp sandy clay and heavy clay on level land, loose sandy clay and sand on hills.

Undergrowth, scattered salt brush and shadscale.

North, bet. secs. 25 and 30.

Over mearly level land, surface slightly broken, through scattered brush.

Leave level land, enter sandy clay rises, hummocks and low sandy hills, beers E. and W.

40.00 Set a fir post of ft, long, 4 ins. square, 26 ins. in the ground, for \(\frac{1}{2} \) sec. con., marked

S25 on W., and S30 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor.; also deposit glass around post.

80.00 pat a fire posted 3. The long with the square, 26 ins. in

		WEST BOUNDARY OF T. 4 S. C. C. S. C. C. S. C. C. C. C. C. C. C. C. C. C. C. C. C.
	Chains	actar
		the ground, for cor. of secs. 19, 24, 25 and 30,
		marked
	•	T4S S19 on NE.,
		R14 W S30 on SE., S25 on SW., and
		R15W S24 on NW. face; with 2 notches on S. and 4 notches on N. edge.
	•	Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor.; also deposit a quart of glass at base of
		post.
		Corner situated on W. slope of large hummock.
		Land, nearly level alkali desert on S. 24 chs.; low,
		rolling sandy rises or hills and hummocks intersper-
		sed with narrow flats on remainder of mile.
		Soil, damp sandy clay, and loose sandy clay and sand.
		Undergrowth, scattered salt brush.
!		North, bet. secs. 19 and 24.
		Over rolling sandy land with scattered brush.
	25.00	Ground becomes more even, hears E. and W.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for $\frac{1}{4}$ sec. cor., marked
		$\frac{1}{4}$ S24 on W., and S19 on E. face.
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
	1	W. of cor.; also deposit a quart of glass at base of
		post.
	35.00	Leave low sandy rises, enter level alkali flat with
		very scattered brush, bears N.15° . and SE.
18	0.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for cor. of secs. 13. 18. 19 and 24
1.		marked
		T4S S18 on NE.,
		R14W S19 on SE., S24 on SW., and
		on N. and S. edges.
	ŀ	

Mig pits, lexistit inel, in each sec., 52 ft. dist.: fair in a ratio a mound of wearts, 4 oft. base, 2 ft. high, and who effect; also deposit a quart of glass at base of Prost. bakrant, dan . she fass . she say Land, nearly level alkali flat and low sandy rises. Soil, damp sandy clay, and loose sandy clay. Jett Undergrowth, scattered salt brush. high to esta the sector 'the North, bet. secs. 13 and 18. ni. . Fover level desert land with few scattered brush covered bashas Shummocks. . Set a fir post, 3 ft. long, 4 ins. square, 25 ins. in 40.00 the ground, for \$ sec. cor., marked ne sendate 14 S13 on W., and S18 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist. and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.; also deposit a quart of glass at base of post. Leave all hummocks, continue over flat with slightly 64.00 uneven surface. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 7, 12, 13 and 18, marked · T4S S7 on NE. R14W S18 on SÉ., Sl3 on SW., and R15W S12 on NW. face; with 4 notches on S. and 2 notches on N. edge. Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.; · 3 / 4 / 1. and raise a mound of earth, 4 ft. base, 2 ft. high, erinid ્રિક લોધ **.**ાં W. of cor.; also deposit glass at base of post. 1. 000 Land, level alkali desert with scattered hummocks on portion of mile. gţ Soil, damp sandy clay, and heavy, sticky clay. , dJ

THISE ON HE. FI

Undergrowth, scattered salt brush, about 1 ft. high.

arean . team di cha iii alaa Areanjaa buga

Chains	and the second s
	North, bet. secs. 7 and 12. https://dicato.atd.
	Cver level desert land, with very scattered brush.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for $\frac{1}{2}$ sec. cor., marked
	\$ S12 on W., and S7 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
	and raise a mound of earth, 3g ft. base, la ft. high
	W. of cor.; also deposit a quart of glass at base of
	post.
F0.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for cor. of secs. 1, 6, 7 and 12, marked
	T4S S6 on NE., R14W S7 on SE., S12 on SW., and E15W S1 on NW. face; with 5 notches on
	S. and 1 notch on N. edge.
	Dip cits, $18x18x12$ ins., in each sec., $5x$ ft. dist.:
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	7. of cor.; also deposit glass at hase of post.
	laid, level alkali desert, surface slightly uneven.
	foil, darp, sticky brown clay.
	Undergrowth, scant salt brush.
	North, bet. secs. 1 and 6.
400	Over level land, through scattered brush.
40.00	Cet a fir post, 2 ft. long, 4 ins. square, 26 ins. in
	the ground, for sec. cor., marked
	So on W., end
·	Dig bits, lexlex12 ins., N. and S. of post, 3 ft. dist.
	and raise a mound of earth, 3g ft. base, 1g ft. high,
	7. of com.: also deposit a quart of glass at base of nost.
Fu.00	
	et a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for corner of townships 3 and 4 south,
	ranges 14 and 15 west, marked

T3SS31 on NE.,
R14WS6 on SE.,
T4SS1 on SW., and
R15WS36 on NW. face: with 6 notches on
N., S., E. and W. edges.

Dig pits, 18x18x12 ins., E., W., and N., 7 ft., and S. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, S. of cor.; also, deposit glass at base of post. From this cor.

High point on Wildcat Island, bears N.83°06'E., Twin Nipples on Wildcat Mountain, bears S.66°47'E., High point on Dutch Mountain, bears S.44°42'W.

Land, level alkali flat or desert, surface slightly uneven. Soil, wet, sticky clay and sandy clay.
Undergrowth, short, scattered salt brush.

MORTH BOUNDARY OF T. 4 S., 'R. 14 W.

From cor. of Ts. 2 & 4 S., Rs. 14 & 15 W.: thence

East, on random line along N. rdv. of T. 4 1., R. 14 W.,

setting temo. 2 sec. and sec. cors. at intervals of

40 chs., and at 479.47 chs. intersect the 2rd Guide

Meridian W., at the cor. of Ts. 3 and 4 S., Rs. 13 &

14 W., for description of which see records of 3rd

Guide Mer. W., T. 4 S., bet. Rs. 13 & 14 W., book "F".

Thence from cor. of Ts. 3 and 4 S., Rs. 13 and 14 W.,

West, on true line along N. bdy. of Th., bet. secs.

1 and 36.

Over level desert land, through scattered brush.

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{5}$ sec. cor., marked

\$\frac{1}{4}\$ SZ6 on N., and Sl on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor.; also, deposit glass around post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 1, 2, 35 & 36, marked,

T3SS36 on NE., S1 on SE., T4SS2 on SW., and R14WS35 on NW. face; with 1 notch on E.,

40.00°

B0.00

Chains	and 5 notches on W. edge.
	Dip pits, 18x16x12 ins., in each sec., 5a ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high.
	W. of cor.; also deposit plass around post.
	hand, level alkali desert, surface slightly uneven.
	Soil, wet, sticky clay, and sandy clay.
	Undergrowth, scattered sait brush.
	West, let. secs. A and 75.
4C.CC	Set a fir jost, & ft. long, 4 ins. square, 26 ins. in
	tie cround, for t sec. cor., narked
	2 Se on S. face.
	Tip : its, lexiex12 ins., E. and W. of post, 3 ft. dist
	and raine a mound of earth, 2g ft. base, la ft. high
	W. of cor.: also, deposit a quart of glass at base
	of post.
°C.CC	fet a fir nost, & ft. long, 4 ins. square, 28 ins. in
	ground, for cor. o: secs. 2, 3, 34 and 35, marked
	Tesses on WE.,
	S2 on SF., T4SSI on SW., and
	R147834 on NW. face: with 2 notches on E. and 4 notches on W. edge.
į	Fir pits, lexlex12 ins., in each sec., 5, ft. dist.:
	and raise a mound of earth, 4 ft. rase, 2 ft. high,
	W. of cor.; also, deposit a quart of plass at base
	of most.
	Land, level alkali desert, surface slightly uneven.
	Scil, wet, sticky clay, and sandy clay; saturated with
	saline mineral.
	Undergrowth, scattered salt brush.
ŀ	
	West, bet. secs. 3 and 34.
	Over level alkali land, through few scattered brush.

11 00 11. 7401/ 7 11. 74478 00 00

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tolly tolly appraising to the squere, 26 ins. in the grounds for a sec. cor., marked

neveru Villatis 40834 on W. ... and

30.00

.Jelb

40.00.

80.00

s. in 🎙

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.: and raise a mound of earth, 3 ft. base, 1 ft. high, N. of eor ; also deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in hi . hi the ground, for cor. of secs. 3, 4, 33 and 34, marked

> T3S S34 on NE., S3 on SE., T4S S4 on SW., and R14W S33 on NW. face; with 3 notches on E. and W. edges.

Dig pits, 18x18x 12 ins., in each sec., 52 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high,

To one; of cor.; depostt a quart of glass at base of post.

Land, level alakli desert, surface slightly broken.

Soil, wet sandy clay, and sticky clay.

'Undergrowth, few salt brush.

West, bet. secs. 4 and 33.

Over level land, through few scattered brush.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for \frac{1}{4} sec. cor., marked

> $\frac{1}{4}$ S33 on N., and S4 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor.; deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 4,5, 32 and 33, marked

boxygh . Ro, and . 2, notches on W. edge.

Dig pits, Isxising ins with each sec., 5 ft. dist.; and raise & mound or daren, & ft. base, 2 ft. high,

	Chain	eins comment and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second
		W. of cor.; also deposit a quart of glass at base o
		post. Post
		Land, level alkali flat, surface slightly uneven.
		Soil, wet sandy clay, and sticky clay.
		Undergrowth, few scattered salt brush.
		West, bet. secs. 5 and 32.
		Over level land, through few scattered brush.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for $\frac{1}{4}$ sec. cor., marked
		½ S32 on N., and
		S5 on S. face.
		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dis
		and raise a mound of earth, $3\bar{z}$ ft. base, $1\bar{z}$ ft. high
		N. of cor.; also deposit a quart of glass at base of
		post.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for cor. of secs. 5, 6, 31 and 32, marks
		TZS S32 on NE., S5 on SE.,
		T4S S6 on SW., and R14W S31 on NW., face; with 5 notches of
		E. and I notch on W. edge.
1		Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
į		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor.; also, deposit a quart of glass at base o post.
-	•	Land, level alkali desert, surface slightly uneven. Soil, wet sandy clay.
		Undergrowth, few scattered salt brush.
		o and source of sair prush.
	•	Page 1
		West, bet. secs. 6 and 31.
		Over level land, through scattered brush.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
i		the ground, for 2 sec. cor., marked

2 531 on W., and

Mig plus, 18miss12 ins. FE and W. or post, 307t. dist.; and raise a mound of carety of Fe. base, 12 ft. high, of tothe also, deposit a quart of glass at base of

Intersect the cor. of Ts. 3 and 4 S., R. 14 and 15 W.

Land, level alkali flat, surface slightly uneven.

Soil, wet sandy clay and sticky clay.

Undergrowth, scattered salt brush.

WEST BOUNDARY OF T. 3 S., R. 14 W.

From the cor. of Ts. 3 and 4 S., Rs. 14 and 15 W. North, along W. bdy. of T. 3 S., R. 14 W., bet. secs. 31 and 36.

Over level land, through scattered brush.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

14 S36 on W., and S31 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.; also, deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for coresof secs. 25, 30, 31 and 36, marked

> T3S S30 on NE. R14W S31 on SE. S36 on SW., and R15W S25 on NW. face; with 1 notch on S. and 5 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high,

. W. of cores also, deposit a quart of glass at base of . 19 post, area . 19 18 , names to become a silve cas

to see Lindge level airain desert; surface slightly uneven.

Soil, heavy, sticky brown clay, and wet sandy clay.

Undergrowth, scattered salt brush.

40.00

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80.00

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* dals

	WEST BOUNDARY OF TO S R. T. T. W. Y.
Chain	B Commence of the commence of
-	North, bet. secs. 25 and 30.
	Over level land, through scattered brush one
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for ½ sec. cor., marked
	S30 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
	and raise a mound of earth, 3g ft. base, 1g ft. high
	W. of cor.; also, deposit a quart of glass at base of post.
41.00	Enter heavier brush, bears NW. and SE.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for cor. of secs. 19, 24, 25 and 30.
	marked
	T3S S19 on NE., R14W S30 on SE., S25 on SW., and R15W S24 on NW. face: with 2 notches on S. and 4 notches on N. edge.
	Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
	W. of cor.; also, deposit a quart of glass at base
	of nost.
	Land, level alkali desert, surface slightly uneven.
	Soil, wet sandy clay, and heavy, sticky clay.
-	Undergrowth, scattered salt brush.
	North, bet. secs. 19 and 24.
	Over level land, through scattered salt brush.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for $\frac{1}{4}$ sec. cor., marked
•	\$24 on W., and S19 on E. face.
	Dig pits, 18x18x12 ins., Newand S. 6f post, 3 ft. dist.;
	and raise a mound of earth, 32 ft. base, 12 ft. high,
	W. of cor.; also, deposit a quart of glass as base of
	soil, beever stiple ended offer, e

Undergrowth, souttened salt

1.00

36.50

40.00

30.00 s

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best of saidy rises to the gorft. high, bears N. 60°W.,
        and SET approximately 5 the to end.
            hatty spel Will SEC THE Dears NW. and SE.
        Set a figuret . 3, ft. long, 4 ins. square, 26 ins. in
     was the ground, for cor, of secs. 13, 18, 19 and 24.
          manub base and the wolf38 $18 on NE.
                       R14W S19 on SE.
                       S24 on SW., and
                       R15W S13 on NW. face; with 3 notches on
               , and S. edges.
 and confined and
  apport Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor.; also, deposit a quart of glass at base
          of post.
        Land, level alkali desert, surface slightly uneven,
          with sand rise on N. 2 mile.
        Soil, wet sandy clay, and heavy. sticky clay.
        Undergrowth, scattered salt brush.
        North, bet. secs. 13 and 18.
        Over level land, nearly void of vegetation.
        Enter slight rise, sandy clay soil and scattered brush,
          bears E. and W.
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for \frac{1}{4} sec. cor., marked
                        \frac{1}{4} S13 on W., and
                        1 Sl8 on Ea face.
      Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
        and raise a mound of earth, 35 ft base, 12 ft. high,
         W. of cor.; also, deposit a quart of glass at base
         of post.
41.00 Leave alkall flat, enter low or small sand dunes with
    tic sque brush beens by ending extraction and aid
70.00 Enter high, barren, shifting send dunes beens Et and W.
```

Set Affir Rostella Stellows of June : squares 25 inp. in

tet wen sone autes.

bethe ground Toriesra of sees 1912 18 and 18, marked

	WEST BOUNDARY OF TIMES, ROLL W.
Chair	ns enit
	T3S S7 oh NE., 25 2831.2 00.2 R14W S18 on SE., S13 on SW., and 2 co. R15W S12 on NW. face; with 4 notches on S. and 2 notches on N. edge. 20.33
	Deposit a quart of glass at base of post. 19 19 100.08
	No accessories to cor. on account of shifting sand.
	Cor. situated on S. exposure of a sand dune.
!	Land, level alkali desert, and low, rolling sand dunes
	and rises.
	Scil, damp sandy clay, and loose, white, dry sand.
	Undergrowth, scattered salt brush, and few greasewoods
	on portions of mile.
	North, bet. secs. 7 and 12.
	Over high, shifting, barren sand dunes.
18.60	Summit of sand dunes, approximately 100 ft. high, bears
i j	easterly for more than 6 miles, and N.80°W. for about
	g mile to high point of main dunes, and end.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
1 :	the ground, for besec. cor., marked
	½ S12 on W., and S7 on E. face.
	Deposit a quart of glass at base of post.
	No accessories to cor. on account of shifting sand.
	Continue over lower sand dunes.
55.00	Leave sand dunes, bears E. and W.: thence over low sand
	rises and hummocks with scattered brush.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground, for cor. of secs. 1, 6, 7 and 12, marked
	TZS S6 on NE.; R14W S7 on SE., S12 on SW., and R15W S1 on NW. face; with 5 notches on S. and 1 notch on N. edge.
	Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high;
	W. of cor.: also, deposit a quart of glass at base
	of post

Land, whigh prolling sand dunes, and low sand rises. about seil; mostly loose, shifting, white send, on dunes, and sandy clay on rises.

> Undergrowth, few scattered salt brush and greasewoods on N. end of mile.

Nofth, bet. secs. 1 and 6.

Over low, flat sandy rises and brush covered hurrocks.

10.00 eater

20.00

40,00

Enter narrow clay flat, bears E. for 5 chs. to end.

and W.

Leave flat, enter low sandy rises and hummocks, tears

E. and W.

Set a fir post, 2 ft. long, 4 ins. square, 26 ins. in the ground, for $\frac{1}{6}$ sec. cor., merked

> ½ Sl on W., and S6 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3: ft. base, 1: ft. bigh, W. of cor.; also, deposit a quart of place at hase of post.

60.00

Leave sandy rises, enter sandy flat with scattered brush, surface slightly uneven, bears E. and W.

80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for corner of townships 2 and 3 south. ranges 14 and 15 west, marked

> T2SS31 on NE., R14WS6 on SE., T3SS1 on SW., and R15WS36 on NW. face; with 6 notches on N., S., E. and W. edres.

Also set an iron pipe, 7 ft. long, 1 in. diam., 32 ft. in the ground, alongside of post.

Dig pits, 18x18x12 ins., E., W., and N., 3 ft., and S. of post, 7 ft. dist.: and raise a mound of earth, 4 ft base, 2 ft. high, S. of cor.; also, deposit quart of ∵:glass:around:post.

ne 🌃 no obligado S Luce Land, low sandy rises, hummocks and narrow flats, lying eenficta bankin to be up a co between sand dunes.

NORTH BOUNDARY OF T. S.S.

	Chains	
		Soil, loose sand, sandy chay, and wet clay, bus I
		Undergrowth, scattered salt brush and few greagewoods.
		institute of the main Bank to the con-
		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		NORTH BOUNDARY OF T. 3 S., R. 14 W.
		From the cor. of Ts. 2 and 3 S., Rs. 14 and 15 W.
		East, on random line along N. bdy. of T. 3 S., R. 14
		setting temp. $\frac{1}{4}$ sec. and sec. cors. at intervals of
	,	40.00 chs., and at 478.52 chs., intersect the Third
		Guide Meridian West, at point 5 lks. N. of the cor.
j 		of Ts. 2 and 2 S., Rs. 13 and 14 W., for description
		of which see field notes of the 3rd Guide Mer. W.,
	•	through T. 3 S., het. ranges 13 and 14 W., book "F"
į		of this Group. The falling answers to a correction
1		of 0°00', or 5/6 lk. S. per mile, counting from the
of or Tables		NW. cor. of Tp.; thence
		From cor. of Ts. 2 and 3 S., Rs. 13 and 14 W.
1		West, on true line along N. bdy. of T. 3 S., R. 14 W.,
İ		het. secs. 1 and 36.
		Over low, rolling sand dunesr void of vegetation.
	40.00	Set a fir post, 2 ft. long, 4 ins. square, 26 ins. in
		the ground, for 1 sec. cor., marked
-	,	1 S26 on N., and S1 on S. face.
***************************************		Deposit a quart of glass at base of post.
		No accessories to cor. on account of shifting sand. Co.
		stands on top of a high sand dune bearing N.60°W.
		and nearly E.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for cor. of secs. 1, 2, 35 and 36,
		marked
	,	T28836 on NE., Sl. on SF., T3882 on SW., and R14W835 on NW. face; with lenotch on
		E. and 5 notches on W. edge.
		Deposit a quart of glass at base of post. . Detween same came.

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No accessories to come on account of loose sand. Corner
       situated at N. base of depression bet. dunes.
     Land, rolling sand dunes, from 25 to 75 ft. high.
    Soil, Mite, shifting sand.
    No vegetation:
     te sous to the estimate.
    18 . . . t. t. (A) 14 .
                     West, bet. secs. 2 and 35.
     Over barren, white sand dunes.
     Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
    the ground, for $\frac{1}{4}$ sec. cor., marked
                    \frac{1}{2} S35 on N., and
                      32 on S. face.
    Deposit a quart of glass at base of cost. To accessories
       to cor. on account of loose, shifting sand. Corner
       situated in depression among dunes.
    Leave dunes, enter sandy clay flat with wet soil, bears
      'N.70°W. and S.70°E.
    Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
     the ground, for cor. of secs. 2, 3, 34 and 35, marked
                   T2S S35 on NE.,
                   T3S S3 on SW., end
R14W S34 on NW. face; with 2 notches om
                       E. and 4 notches on W. edge.
    Dig pits, 18x18x12 ins., in each sec., 5x ft. dist.;
      and raise a mound of earth, 4 ft. base, 2 ft. high,
      W. of ccr.; also, deposit a quart of glass at hase
      of post.
    Land, rolling sand dunes, from 15 to 75 ft. high, on
      E. 71 chs.; level desert on W. 9 chs.
   Soil, loose, dry, shifting, white sand on dunes; wet
   sandy clay on flat.
928 No vegetation. The sale . The sale .
          . e leejire. polition jend dueel
    West, bet. secs. 3 and 34.
              desert land, void of vegetation.
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Set Engler post, A 3. Steeleng, Ao ins. square, Rejins. in

· NORTH BOUNDARY OF TY SIS POR RETINE

NORTH BOUNDARY OF TERS PROTEIN	
Chains	art na
the ground, for 4 sec. cor., marked 4 S34 on N., and S3 on S. face	e de vasi.
Dig nits 18x18x12 ins F and W of most g	ž
Dig pits, 18x18x12 ins., E. and W. of post, 3.1 and raise a mound of earth, 3½ ft. base, 1½	
N. of cor.; also, deposit a quart of glass at	
of post, and a granite rock, 24x14x10 ins., a	
60.00 Enter scattered salt brush, bears NW. and SE.	. ' !
80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 1	ns. in
the ground, for cor. of secs. 3, 4, 33 and 34	
T2S S34 on NE., S3 on SE., T3S S4 on SW., and R14W S33 on NW. face; with 3 not E. and W. edges.	٧
Dig pits, 18x18x12 ins., in each sec., 5 ft. d	ist.;
and raise a mound of earth, 4 ft. base, 2 ft.	high,
W. of cor.; also, deposit a quart of glass at	
of post.	•
Land, level alkali desert, surface slightly brok	ken.
Soil, wet sandy clay, and sand.	
Undergrowth, scattered salt brush on portion of	mile.
West, bet. secs. 4 and 33.	
Over nearly level flat, through scattered brush.	
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 in the ground, for \(\frac{1}{6} \) sec. cor., marked	s. in
½ S33 on N., and S4 on S. face.	
Dig pits, 18x18x12 ins., E. and W. of post, 3 ft	. dist.
and raise a mound of earth, 3g ft. base, 12 ft.	. high
N. of cor.; also, deposit a quart of glass at 1	hase
of post.	
74.00 Leave flat, enter low, rolling sand dunes, bears and S.70°E.	N.70°W.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for core of secs. 4, 5, q 32 and 53, market

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T2S S83 on NE.
                        S4 on SE.
       clisses to by $35.55 on SW., and R14W S32 on NW. face; with 4 notches on
       ot 38 . manna . set E. and 2 motches on W. edge.
        Deposit a quart of glass at base of post. No accessories
          to cor. on account of loose sand.
        Land, level desert, surface broken by few small hummocks,
 **tOH
          on E. 74. chs.; low sand dunes on W. 6 chs.
        Soil, wet sandy clay and sand.
        Undergrowth, scattered salt brush.
        West, bet. secs. 5 and 32.
        Over nearly level land with scattered sand ridges,
          dunes and hommocks, through scattered brush.
       Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
40.00
          the ground, for 1 sec. cor., marked
                       1 S32 on N., and
                         S5 on S. face.
        Deposit a quart of glass at base of post. No accessories
          on account of loose send.
        Enter high, barren, shifting sand dunes, hears NW. and
41.50
          SE.
80.00
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 5, 6, 31 and 32, marked
                       T2S S32 on NE.,
                       S5 on SE.
                       TES S6 on SW., and
                       R14W S31 on NW. face; with 5 notches on
                           E. and 1 notch on W. edge.
        Deposit a quart of glass at base of post. No accessor-
          ies on account of shifting sand. Cor. situated in
          depression among dunes.
        Land, nearly level, surface broken by scattered sand
         ridges, dunes and hummocks on E. 41g chs.: high,
        rolling shifting sand dunes on W. 382 chs.
       Soil, sandy clay and loose, dry sand.
```

Undergrowth, scattered salt brush and few greasewoods

on E. portion of amile again to drauge a stance to

.bcac seom

Chains		lace i
CHEIMS		
	West, bet. secs. 6 and 3100 29T	
114	Over high, rolling sand hunes toid of vegetation.	
40.00	Set a fir post, 3 ft. Tong; 4 ins. square, 26 ins. i	n
1.00	the ground, for 2 sec. cor. marked a listoged	3 t
	the same consideration of the same of the same same same same same same same sam	۲,
A STATE	sent lend, level desert, aurited forter by	
	Deposit a quart of glass at base of post. No accessor	r
ļ	ies to cor. on account of shifting sand.	
53.00	Leave sand dunes, thence over nearly level land, few	
	small sandy rises and scattered brush.	
78.52	Intersect the corner of townships 2 and 3 south, range	Z O
	14 and 15 west, heretofore described.	
	Land, high, rolling, barren and shifting sand dunes,	
	from 25 to 75 ft. high, on the E. 55 chs.; nearly	1
	level desert with few low sandy rises, on remainder	,O.
	of mile. The extra even to the house of the second	
	Soil, loose, dry, white sand on dunes; damp sandy cla	a Tr
	and sand on flat.	⊾.y
	Undergrowth, scattered salt brush and few greasewoods	
	on W. portion of mile.	i
	on W. portion of mile.	<u> 13</u>
	TOTAL POWEST BOUNDARY OF T. 2'S., R. 14 W. A JOS .	O :
2. 1. 1.	From the corner of Ma 2 and 3 a	
	From the corner of Ts. 2 and 3 S., Rs. 14 and 15 W.; thence	
	the first that the second second	
	North, along W. bdy. of T. 28., R. 14 W., bet. secs.	
7:4	31 and 36.	
	Over nearly level land with scattered sandy rises few	
	rease-	
` 6 \$ €.	woods.	*
21.00	Enter low, rolling sand dunes, bears N.80°W, and S.80°	È
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in	
	the ground, for a sec. cor. marked	34
់ខ្លា	Undergrowth, scaling and 188 ust on 100 and 188 ust	
	· · · · · · · · · · · · · · · · · · ·	
	Deposit a quart of glass at base of post 1 no	

No accessories te

dunnit or highest sand dune on this mile, 750%. high,

the ground, for cor. of secs. 25, 30, 31 and 36,

Marked . . marked

MOIN

01

1 1 1 m

40.00 .

30

W. LOST,

80.00

T2S S30 on NE.,
R14W S31 on SE.,
S36 on SW., and
R15W S25 on NW. face: with 1 notch on
S. and 5 notches on N. edge.

Deposit a quart of glass at base of nost. No accessories to cor. on account of locse, shifting send.

Land, rolling sand dunes, and nearly level desert.

Soil, dry, shifting, white sand on dunes: damp sand
and sandy clay on flat.

Undergrowth, scattered salt brush and greacewords on C. end of rile.

North, het. secs. IF and 70.

Over low, rolling sand dunes with a few scettered tall greasewords along edge.

7.00 Leave sand dunes, enter level alkali desert, void of vegetation.

Set a fir post, 2 ft. long, 4 ins. square, 16 ins. in the ground, for 2 sec. of r., marked

525 on W., and 530 on E. face.

Dig pits, lexiexle ins., w. and C. of post, 7 ft. list.:

and raise a mound of earth, Su ft. base, le ft. bigh,

. W. of cor.; also, denosit a quart of glass at base
of post.

Set a fir post, 2 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 19, 24, 25 and 30, marked by a line and a second secs.

T2S S19 on NE.,
R14W S30 on SE.,
S25 on SW., and
R15W S26 on NW. face; with 2 notches on
S. and 4 notches on N. edge.

Chains

	-	Dig pits, 18x18x12 ins., in each sec., 152 ift and ist
		and raise a mound of earth, 4 ft. base, 2 ft. high,
	·	. W. of cor.; also, deposit a quart of glass to base.
		of post.
		S. 9 chs. is low, rolling sand dunes, with, dry, shift
		white sand, covered with a few tall greasewoods alon
		edge; remainder of mile is level alkali desert, void
		of vegetation; soil, wet sandy clay, saturated with
		saline mineral.
	i !	
	1	North, bet. secs. 19 and 24.
		Over level land, void of vegetation.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	<u>;</u>	the ground, for $\frac{1}{4}$ sec. cor., marked
	: 	Son W., and Sign E. face.
	ı	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
;	<u> </u>	W. of cor. also, deposit a quart of glass at base
		of post.
1	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
!		the ground, for cor. of secs. 13, 18, 19 and 24,
**		marked
	-	T2S S18 on NE., R14W S19 on SE., S24 on SW., and R15W S13 on NW. face; with 3 notches on N. and S. edges.
1		Dig pits, lexlex12 ins., in each sec., 52 ft. dist.;
1		and rulse a mound of earth, 4 ft. base, 2 ft. high,
1		W. of cor.; also, deposit a quart of glass at base
		post.
		Land, level alkali desert.
1	1	

Soil, wet sandy clay, saturated with mineralia

No vegetation.

· * Andrew State of Jacob and North, bet. agea. 13 and 18.

Over level land, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for a sec. cor., marked

\$18 on W., and \$18 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist. and raise a mound of earth, 3g ft. base, le ft. high, w. of cor.; also, deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 7, 12, 12 and 18, marked

T2SS7 on NE.,
R14WS18 on SE.,
S12 on SW., and
R15WS12 on NW. face: with 4 notches on
S. and 2 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5a ft. dist.:
and raise a mound of earth, 4 ft. base, 2 ft. high,
W. of cor.; also, deposit a quart of glass at base
of post.

Land, level alkali desert with slight salt crust on surface.

Soil, wet sand and sandy clay, saturated with saline mineral. Brine 22 ft. beneath the surface.

No vegetation.

of post.

-00

Bosin:

no

) . I

80.00

40.00

North, bet. secs. 7 and 12.

Over level land, void of vegetation.

Set a fir post, & ft. long, 4 ins. square, 26 ins. in the ground, for 1 sec. oor., marked

3 S12 on W., end S7 on E. face.

Dig pits, 18x18x12 ins., E, and S. of post, 3 ft. dist.

and raise a mound of earth, 3 ft. base, 1 ft. high,

T. of cor.; also, deposit a guart of glass at base

		. West Equidary or 12 2 572 14 V.
::-::::::::::::::::::::::::::::::::::	Chains	en
	72.00	Enter slight sandy rise, 1 to 2 ft. high, with a few
		scattered brush, bears NE. and W.
	80.00	On N. edge of the rise, Total . disease themself
	-	Set a fir post, 2 ft. long; 4 ins. square, 26 ins. in
		the ground, for cor. of secs. 1, 6, 7 and 12, marked
		T2SS6 on NE., R14WS7 on SE., S12 on SW., and R15WS1 on NW. face; with 5 notches on S. and 1 notch on N. edge.
		Pig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor.: also deposit a quart of plass at base of
-		post. Brine encountered at 22/reneath the surface.
i		Land, level alkali desert.
		Soil, wet sandy clay, and sticky clay.
!		No veretation, excepting few salt brush at N. end of
1		mile.
-	•	
!		North, on true line bet. secs. 1 and 6.
		Over level desert land, void of vegetation.
	16.00	Enter scattering brush, and slightly uneven surface, bears E. and W.
4	40.CO	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for $\frac{1}{4}$ sec. cor., marked
		1/2 S1 on W., and S6 on E. face.
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
		and raise a mound of earth, Eg ft. base, lg ft. high,
ĺ		W. of cor.: also, deposit a quart of glass at base
		of post.
8	c.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for corner of Ts. 1 and 2 S., R. 14 W.,
		and Ts. $1\frac{1}{2}$ and 2 S., R15 W., marked
		TISR14WS31 on NE., T2SR14WS6 on SE., T2SR15WS1 on SW., and T12SR15WS36 on NW. face, with 6 notches
	: .	on N., S., E. and W. edges.

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From this Tp. cor.

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Twin Nipples on Wildcat Mountain, bears S.29°23'E.

figh point on Granite Mountain, bears S.16°52'E.

High point on Dutch Mountain, bears S:31°10'W.

pairus Priot Feak (S. end) bears N. 52°42'W.

Tabby Peak in Cedar Range, hears S. 60°25°E.

Corner stands near W. edge of low sand hills bearing

northwesterly and southeasterly.

Land, level and hearly level desert.

Soil, damp sendy clay, and heavy, sticky clay.

Undergrowth, scattered salt brush on N. portion of mile.

NORTH BOUNDARY OF T. 2 S., R. 14 W.

From the cor. of Ts. 1& 2 S., R. 14 W., and Ts. $1\frac{1}{2}$ & 2 S., R. 15 W.; thence

East, on random line, along N. bdy. of T. 2 S., R. 14 W. setting temp. 1 sec. and sec. cors. at intervals of 40.00 chs., and at 477.62 chs., intersect the Third Guide Merdian West, 6 lks. S. of the corner of townships 1 and 2 south, ranges 13 and 14 west, for description of which see field notes of the 3rd Guide Mer. W., through T. 2 S., bet. Rs. 13 and 14 W., book "F" of this Group. The failing answers to a correction of 0.0004, or 1 lk. N. per mile, counting from the NW. cor. of thectp: thence

From the cor. of Ters 1. and 2.5. Rs. 13 and 14 W.

West, on true line along W. bdy. of T. 2 S., R. 14 W., Lend teor to . N. 14 a. ani Sixelxel. . 2 16 . R. 14 W.,

		• 10	
	Chains		
	. 7.	Over forel alkali desert : "Void of tradition	
	40.00	Set a fir post 3 rt 78 20 20425 States 14	
	•	the ground, for \$ sec. cor., marked	T
		- Sas on N and O Chargeous	
1		Si on S. face.	1. 4807
1		Dig pits, 18x18x12 ins., E. and W. of post, 3-4	e. dis
	•	and raise a mound of earth, 32 ft, base, 11	
1		N. of cor.; also, deposit a quart of glass at	base
:		of post:	
	48.00	Enter scattered salt brush, also slightly unever	
1		bears NE. and SW.	
ļ	75.00	Leave brush, bears N. and S	
1	80. C0	Set a fir post, 3 ft. long, 4 ins. square, 28 in	s. in
		the ground, for cor. of secs. 1, 2, 35 and 36,	marke
		TIS S36 on NE., S1 on SE., T2S S2 on SW., and R14W S35 on NW. face: with 1 not E. and 5 notches on W. edge.	ch on
	į	Dig pits, 18x18x12 ins., in each sec., 5g ft. di	st.;
1		and raise a mound of earth, 4 ft. base, 2 ft.	high,
!	!	W. of cor.; also, deposit a quart of glass at	base
		of post.	*
1		Land, level alkali desert.	*
1	ĺ	Soil, wet clay and sandy clay.	7.
		Undergrowth, scattered salt brush, on portion of	mile.
		· 133-65	
		West, bet. secs. 2 and 35.	2 C.
			e karing
20	0.00	Over level land, void of vegetation.	in the second
1	.00	Enter few scattered brush, bears, New and SErven	f h
,		A small sandy knoll or rise, bears S. of lines app	rox1-
4:	.00	mately 10 chs. dist.	r.,
7.		et a fir post, 3 ft. long, 4 ins. square 22 ins	. in
		the ground, for t sec., cor., marked . 200 . W	*3
		From the core of the Sec. 28	
		Dig pits, 18x18x12 1mm. E. she was posses	

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ind raise a mound of earth, So Ft. base, 12 ft. high, of cor; also, deposit a quart of glass at hase of

Set a fir post, 3 ft. long; 4 ins. square, 28 ins. in entherground; ofor core of sect. 2, 2, 34 and 35, marked

rant 33 . engage . Wisesson nel, France again to

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383 F

80.00

20.00

44 100 dist.

high.

S2 on SE., R14W S34 on NW. face; with 2 notches on E. and 4 notches on W. edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.; and maise a mound of earth, 4 ft. base, 2 ft. high. W. of cor.; deposit a quart of glass at base of post.

Land, level alkali flat, with slight salty surface,

Soil, wet, sticky clay, and sandy clay. 61 88. **.** sec. s.

Undergrowth, scattered salt brush on portion of mile.

West, bet. secs. 3 and 34.

no so to Over level land, through small scattered salt brush. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in 40.00 the ground, for $\frac{1}{4}$ sec. cor., marked

> $\frac{1}{4}$ S34 on N., and S3 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor.; also, deposit a quart of glass at base of post.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

the ground, for cor. of secs. 3, 4, 33 and 34, marked TIS S34 on NE.,

T2S S4 on SW., and E. and W. edges. e • 1000

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, Jill Of series also, a depositor quart of glass at base

the relate a round of early, do fir, better party

dead the first first design to restroy our rest.

. Rose Destron SE.

	Chains	
		Soil, wet, sticky clay, and sandy clay.
		Undergrowth, scattered salt brush, 6 ins. to 1 ft. his
		The state of the s
		2.7 (2.76)
	•	West, bet. secs. 4 and 33.
		Over level land, through scattered undergrowth.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for 1.sec. cor., marked
		\$ S33 on N., and S4 on S. face.
	•	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
		and raise a mound of earth, 32 ft. base, 12 ft. high
	•	N. of cor.; also, deposit a quart of plass at base o
		post.
	80.00	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
	,	the ground, for cor. of secs. 4, 5, 32 and 33, market
		TIS S33 on NE., S4 on SE., T2S S5 on SW., and R14W S32 on NW. face; with 4 notches on E. and 2 notches on W. edge.
1	•	Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor.; also, deposit a quart of glass at base
		of post.
		Land, level alkali desert.
		Soil, white, sticky clay, and sandy clay.
		Undergrowth, scattered salt brush.
	* * *s	West, bet. secs. 5 and 32.
		Over level land, through scattered brush.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the
		ground, for \frac{1}{4} sec. cor., marked
1		in the control of the

Dig pits, 18x18x12 ins., En and W. of post, offt. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high,

N. of core adeposit a quant of glass at base of post.

and level wast, "the low, rolling sandy hills, sovered with heavier brush, bears N.20 W., and S.20 E. Ji to there westerly a to timile thence westerly. Set a fir post, 5 ft. long, 4 lns. square, 28 ins. in the ground, for cor. of secs. 5, 6, 31 and 32, marked

> S5 on SE., T2S S6 on SW., and R14W S21 on NW. face: with 5 notates on E. and I notes on W. edge.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.: ' and relse' a bound of earth, 4 ft. tase, 2 ft. high, abulkar W. of cor.; also deposit a quart of place at tase of post.

Land on E. portion of rile is level alkal! flat with scattered salt brush, and damp to wet sandy clay soil! W. portion is low, folling sandy hills, covered with a medium prowith of salt trush, shadecale and preasewoods; soil firm, dry sandy clay and sand.

West, on true line bet. secs. 6 and 31.

Over low, rolling sandy hills, interspensed with small clay flats or basins, through medius undergrowth.

Set a fir post, Z ft. long, 4 ins. square, 16 inc. in the ground, for i sic. cor., served

2 521 on N., and 86 on S. face.

Dig pits, 18/18x12 ins., E. and W. of post, 2 ft. dist. and raise a mound of earth, 2g ft. hase, 1, ft. high, N. of cor.; also, deposit a quart of plass at tase of post.

Leave low hills, enter level land, bears N.20°W. and * Bizobe.*

77.62 Intersect the cor. of Te. 1 & 2 S., R. 14 W., and Ts. . oon . world 2 80 . Arch 5 W. heretofore described.

Land, low; rolling sandy hills; about 25 ft. high, interspersed with small clay flats or basins.

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10

40.00

76.00

	. T A CHARLE & CAMPACTO PROGRESSION (SEE) 4 TY.	NA C
Chair	OS CONTRACTOR OF THE CONTRACTO	Ma
	Soil, firm, dry sandy clay, and sand por the hills.	
	t la la la la la la la la la la la la la	. hie
	Undergrowth, scattered to medium growth of salt	
	shadscale greasewood and some bunch grass sel	**
u tra	the ground, the ocn of seco it would the	00.0
	211	
	10	1.12
	A CONTRACTOR OF THE ACTION OF	
	WEST BOUNDARY OF T. 4 S., R. 15 W.	
	From the standard corner of T. 4 S., R. 15 W., (SWLS t
	cor.) in approximate latitude 40°25' N., longitu	uđe :
	113° 36' W., heretofore described in field notes	s ∘of
	1st Sta. Par. S., through R. 15 W., book "F" of	this
	Group. I run North on the range line between rar	nges
	15 and 16 W., setting double set of corners, one	
-	regular intervals of 40.00 chs. from the SW. cor	
	T. 4 S., R. 15 W., for the W., bdy. of T. 4, S., R	
	W., and one at regular intervals of 40.00 chs. f	
	the stendard cor. (SE. cor.) of T. 4 S., R. 16	
	for the E. bdy. of T. 4 S., R. 16 W. 30 , top!	<u>.</u>
	Thence for the transfer to the same of the transfer to the same of	
	North, along W. bdy. of sec. 31, T. 4 S., R. 15 W.	and
	on E. bdy: sec. 1, T. 5 S., R. 16 W. T. 2 ton	
	Over level alkali desert, through scattered salt b	rush
40.00	Set a fir post, 3 ft; long, 4 ins. square, 28 ins.	
,	the ground, for \frac{1}{4} sec. cor. on \w. bdy. sec. 31,	
	T. 4 S., R. 15 W., marked \(\frac{1}{2}\) S31 on F. face.	
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft.	dist.
	and raise a mound of earth, 32 ft. base, 12 ft. h	nigh.
	E. of cor.; also, deposit glass around post	
53.24	The standard cor. of T. 4 S., R. 16 W. on the 1st	, 6.
	Auxiliary Sta. Par. S. heretofore described in b	ook.
	"F" of this Group, Continue North along, Wall bdy.	8177 17716
	31, T. 4,S., R. 15, W. and on P. bdy wef. To 4,S.	R.L.
	16 W., sec. 36 Vals little hith beingerenge	
1 1		

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doledo.
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the ground; for cor. of secs. 30 and 31, W. bdy.

early of sace. 19 and 20, sarks

T4S S30 on NE., and half S31 on SE. face: with 1 notch on sign and 5 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;

and raise a mound of earth, 3 ft. hase, 1 ft. righ,

E. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, damp to wet, white, seamed clay, saturated with mineral. Brine at from 2 to 3 ft. reneath surface.

Undergrowth, scattered salt brush.

North, on W. hdy. sec. 30.

40.00

Over level land, through very scattered brush.

13.24 | Northing of 40.00 chs. from the S.C. of T. 4 S., R.16 W.

set a fir post, 7 ft. long, 4 ins. square, 28 ins. in

the ground, for ? sec. cor. of sec. 26, T. 4 S., R.

16 W., marked 2 536 on W. face;

dig pits, 16x18x12 ins., N. and S. of most, Z ft.

dist.: and raise a mound of earth, 30 ft. base, 10 ft.

high, W. of cor.: slso, deposit glass around post.

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for \(\frac{1}{2} \) sec. cor. of sec. 30, T. 4 S.,

R. 15 W., marked \$ 530 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dist.:

and raise a mound of earth, 32 ft. base, 12 ft. high,

E. of cor.: also, deposit glass around post.

53.24 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

the ground, for cor. of secs. 25 and 36, T. 4 S., R.

The sea of No. 12 and 1

T48 S36 on SW., and

5. and 5 notches on N. edge.

pite. letterie ins., in each sec., 5% ft. dist.:

and raise a mound of earth, 32 ft; base, 12 ft.

W. of cor.; also deposit glass around post.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 19 and 30, marked

Chains

80.00

	T4S S19 on NE., and
	R15W S30 on SE. face; with 2 notches o S. and 4 notches on N. edge.
	Dig pits, $18x18x12$ ins., in each sec., $5\frac{1}{2}$ ft. dist.;
	and raise a mound of earth, 32 ft. base, 12 ft. hig
	E. of cor.; also, deposit glass around post.
	Land, level alkali desert, white surface.
	Soil, wet, seamed, stickt clay, saturated with miner
-	Undergrowth, very scattered salt brush.
	North, on W. bdy. sec. 19.
•	Over level land, through patches of brush.
13.24	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
•	the ground, for \frac{1}{4} sec. cor. of sec. 25, T. 4 S., R.
	W., marked $\frac{1}{4}$ S25 on W. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
•	W. of cor.: also, deposit glass around post.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
•	the ground, for $\frac{1}{4}$ sec. cor. of sec. 19, T.4 S.,R.15
•	marked $\frac{1}{4}$ S19 on E. face.
•	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
	and raise a mound of earth, 32 ft. base, 12 ft. high
•	E. of cor.; also, deposit glass around post.
53.24	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for cor. of secs. 24, and 25, T. 4 S., R. 16 W., marked
	A Company for cons the constant of the
	T4S S25 on SW., and R16W S24 on NW. face with a metches on
	5 9nd 4 not shop an w
	Dig pits; 18x18x12.insu; 12 each sec., 5 ft. dist.;
	and raise a mound of earth. 32 ft. hese 11 cm
• 1	W. of sor.; also, deposit glass around pest.
	o around post,

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a example of 3 Tt. Tong, 4 ins. square, 28 ins. in
       the ground, for cor. of secs. 18 and 19, T. 4 S.,
           R. 15 W., marked
                     on: T45 S18 on NE., and
     Modes A (117 : 333) R15W S19 on SE. face; with 3 notches on
        ೇದ⊙ ಜಾರೀಚರ್ಗಣ 3 £ಂಚ
                           · N. and S. edges.
    Jethnig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
   and raise a mound of earth, 32 ft. base, 12 ft. high,
          . E. of cor.; also, deposit glass around post.
         Land, level alkali desert, white surface.
         Soil, damp to wet clay, saturated with mineral.
       Undergrowth, scattered patches of salt brush.
         North, on W. bdy. sec. 18.
    Over level land, through few salt brush.
 13.24
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
81 . .
          the ground, for \frac{1}{4} sec. cor. of sec. 24, T. 4 S.,
           R. 16 W., marked \frac{1}{4} S24 on W. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
. do it is and raise a mound of earth, 3g ft. base, 1g ft. high,
         . W. of cor.; also, deposit a quart of glass around post.
40:00 | Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
      the ground, for \frac{1}{4} sec. cor. of sec. 18, T. 4 S., R.
           15 W., marked
                               ‡ S18 on E. face.
      Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
ran i
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
         · E. of cor.; also, deposit glass around post.
55724 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
 . the ground, for cor. of secs. 13 and 24, T. 4 S., R.
          16 W., marked
                    .T48 824 on Sw., and
                        R16W S13 on NW. face; with 3 notches
       . and S. edges.
   : . to iDig pits , lex18x12 ins., in each sec., 52 ft. dist.;
```

anid it and maine almound of earth, 3 ft. base, 12 ft. high,

Troff april alaby deposet glass around post.

t. Jaž

	Chaine	
	80.00	Set a fir post, 3 ft. long, 4 instante in the
	• •	the ground, for corn of tecs. 7 and LA, of 4 s.
		15 W., marked
		R15V S18 on NE, and R15V S18 on SE. face: with 4 ndtches on S. and 2 notches on N. edg
	• •	Dig pits, 18x18x12 ins., in each sec., 50 ft. dist.;
		and raise a mound of earth, 3 ft. base, 12 ft. high
		E. of cor.; also, deposit glass around post.
		Land, level alkali desert, white surface. boat
		Soil, damp, dark colored clay.
		Undergrowth, few scattered patches of salt brush.
		North or W. ha
		North, on W. bdy. sec. 7.
	7 04	Over level desert, through few scattered salt brush.
1 1	3.24	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	. •	the ground, for \frac{1}{4} sec. cor. of sec. 13, T. 4 S., R. 1
	·	W ., marked $\frac{1}{5}$ S13 on W . face.
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
	·	and raise a mound of earth, 32 ft. base, 12 ft. high
		W. of cor.; also, deposit glass around post.
40	0.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for $\frac{1}{4}$ sec. cor. of sec. 7, T. 4 S., R.15
		W., marked 1 57 on E. face.
•		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
		and raise a mound of earth, 32 ft. base, 12 ft. high
		E. of cor.; also, deposit glass around post.
53	.24	Set a fir post, 3 ft. long, 4 ins, square, 28 ins. 4 ins.
		the ground, for cor. of sect. 12 and 13, T, 4 B., R.
		16 W., marked Souther . We are
		R16W \$18 on NW. face; with 4 notches on N. edge.
		Dig pits, 18x18x12, ins., im each sees, 52:4twist.;
•		and raise, a mound jet sarthunder for the water in the feet with

We of some slave deposits glass crematipost/

was a lane around post.

#1 #5.00

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 6 and 7, T. 4 S., R. 15 W., marked

Mary .

T4S S6 on NE., and R15W S7 on SE.face; with 5 notches on S. and 1 notch on N. edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.:

and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

E. of cor.; also, deposit glass around post.

Land, level alkali desert, surface slightly uneven.

Undergrowth, scattered salt brush.

North, on W. bdy. sec. 6.

Soil, wet, sticky clay.

Over level desert, through few scattered salt brush.

13.24

Set a fir post, 3 ft. long, 4 ins. square, 25 ins. in the ground, for ½ sec. cor. of sec. 12, T. 4 S., R. 16 W., parked ½ S12 on W. face.

Dis pits, 18x18x12 ins., N. and E. of ocst, 2 ft. dist.; and raise a mound of earth, Z₂ ft. base, 12 ft. high,

W. of cor.: also, denosit plass around nost..

40.00

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for ½ sec. cor. of sec. 6, T. 4 S., R. 15
W., marked ½ S6 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, Z ft. dist.:
and raise a mound of earth, 32 ft. hase, 12 ft. high,
E. of cor.; also, deposit glass ground post.

53.24

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 1 and 12, T. 4 S., R. 16 W., marked

T4S S12 on SW., and R16W S1 on NW. face: with 5 notches on S. and 1 notch on N. edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.: and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.; also, deposit glass around post.

Chains

80.00

Set a fir post, 3 ft. long, 4 the ground, for corner of range 15 west, marked

> T3S S31 on NE., and T4S R15 W S6 on SE. face; with 6 notch on E., N. and S. edges.

Dig pits, 18x18x12 ins., on each line, N.and.S., 43 and E. of post, 87 ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, E. of post; also, deposit glass at base of post.

Land, level alkali desert.

Soil, wet clay, saline brine stands at 21 to 3 ft. beneath surface of ground on portions of mile. Undergrowth, very scattered salt brush, about 1 ft. high.

NORTH BOUNDARY OF T. 4 S., R. 15 W.

From the cor. of Ts. 3 and 4 S., R. 15 Way

East, on random line along N. bdy. of Tp., setting temp $\frac{1}{4}$ sec. and sec. cors. at intervals of 40.00 chs., and at 488.26 chs., fall 6 lks. N. of the cor. of Ts. 2) and 4 S., Rs. 14 and 15 W., heretofore described in these notes. The falling answers to a correction of 0° 00', or 1 lk. S. per mile, counting from the NW. cor. of the Tp.; thence

From the cor. of Ts. 3 & 4 S., Rs. 14 & 15 W.,

West, on true line, along N. bdy. of T. 4 S., R. 15 % bet, secs. 1 and 36. tile off arity, the

Over level alkali desert, surface slightly uneven, through scattered, salt brush.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. the ground, fon a sec. con mented to giff

> . 11 \$ \$36 ton N. to androw a selfer bins the Sl on S. face.

to con asset also, aeposit alses around cot.

```
pite, 18:18:22. Ins., Eland W. of post, 3 ft. dist.
         and reise a mound of earth, was ft. base, la ft. high,
        sion distributed also, deposit glass around post.
    12. Mgs of sandy ridge, bears' N.20°W. and S.20°E.;
   date . Ithence over ridge, 15 ft. high, extends S. 8 chs. dist
   00. 12 edge of ridge, bears nearly N. and S.
   Do bet a fire post, & ft. long, 4 ins. square, 28 ins. in
 so so statine ground, for cor. of secs. 1, 2, 35 and 36, marked
                        T3S S36 on NE..
                        S1 on SE.,
                        T4S S2 on SW., and
 ee sela and
                        R15W S35 on NW. face; with 1 notwh on
                                 E. and 5 notches on W. edge.
     bis Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
           and raise a mound of earth, 4 ft. base, 2 ft. high,
           W. of cor.; also, deposit glass around post.
        Land, level alkali desert, with a small sand ridge on
           W. g mile.
        Soil, wet sandy clay.
        Undergrowth, scattered salt brush, 1 ft. high.
        West, bet. secs. 2 and 35.
        Over level land, through scattered brush.
        Leave flat, enter low, rolling sandy ridges or hills,
 2.70
          interspersed with small clay basins, through heavier
          brush, bears N. and S.15°E.
b)
29.70
        Top of a large sand ridge, 50 ft. high, bears N. and S.
        W. base of ridges, reenter flat, bears N. and S.20°E.
35.50
40.000 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
          the ground, for \frac{1}{4} sec. cor., marked
       \frac{1}{4} S35 on N. and S2 on S. face:
  dali
        Dig pits, 118x18x12 ins., E. and W. of post, 3 ft. dist.
ex:
          and raise a mound of earth, 3g ft. base, 1g ft. high,
taron a did of constant son deposite glass around post
0.00 . Set a fir post and fur Tongpos ins. square, 28 ins. in
```

the ground, framework production 3, 134 and 35, marked

Chains

TES SEE ON SELECTION OF SELECTION SELECTION OF SELECTION

T4S 55: con BW by land a called bing 500 kg. R15W S34 on NW. face; with 2 notches on W. edge.

Dig. pits, 18x18x12 ins., in each ses., 55 of. Biston and raise a mound of earth, of ft. base, 2 ft. high, W. of cor.; also, deposit glass at base of post.00.43. Land, level alkali flat and sand ridge. Low sand ridge extends northerly and southerly for some distance on

Soil, wet sandy clay on level portions, loose sand and sandy clay on ridge.

Undergrowth, scattered salt brush, greasewoods and shadscale.

West, bet. secs. 3 and 34.

E. a mile.

Over level land with few scattered salt brush.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for \$\frac{1}{2}\$ sec. cor., marked

1 S34 on N., and S3 on S. face.

Pig nits, 18x18x12 ins., E. and W. of post, 3 ft. dist. and raise a mound of earth, 32ft. base, 12 ft. high, N. of cor.; elso, deposit glass around post.

the ground, for cor. of secs. 3, 4, 33 and 34, marked

T3S S34 on NE., S3 on SE., T4S S4 on SW., and

R15W \$33 on.NW. face: with 3 notches on

oa. ≨a

Dir pits, lexlex12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post.

Land, level alkali flate to have a select per .

Sqil, wet clay, and sandy clay, saturated with mineral brine stands at shout of full Sendetts the suffect. 00.0

Undergrowth, acatemed sale and . couping sitt

40.00

8:.co

1077 360 West, bet. sacens and 33. 1 31 will all the second Gver level land, through scattered brush. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for 2 sec. cor, marked \$ \$33 on N., and \$4 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high. N. of cor.; also, deposit glass at base of post. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 4, 5, 32 and 33, marked TES SEE on NE., S4 on SE., T4S S5 on SW., . នក្នុ<mark>ជ</mark> RISW 532 on NW. face: with 4 notches on E. and 2 notches on W. eage. Dig pits, 18x18x12 ins., in each sec., 5_{2} ft. dist.: and raise a round of earth, 4 ft. base, 2 ft. high,

W. of cor.: also, denosit plass around post.

Land, level alkali desert.

Soil, wet clay, saturated with saline mineral. Prine stends at about 3 ft. below surface of ground. Undergrowth, very scattered selt brush.

West, bet. secs. 5 and 32.

40.00

80.00

Over level land, through scattered brush.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for \frac{1}{2} sec. cor., marked

> $\frac{1}{2}$ S32 on N., and S5 on S. face.

Dig pits, 18x18x12 ins., F. and W. of post, 3 ft. dist.: and raise a mound of earth, 3 ft. base, 1 ft. high, N. of cor.; also, deposit glass around post.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 5, 6, 31 and 32, marked

> 73S S32 on NE., 8 \$6 on Sy. and REST Sol on mw. face; with 5 notches on . our to Trong and I notoh an w. edge.

Chains	
	Dig pits, 18x18x12 ins. In each sec.
	and raise a mound of earth, 4 ft. base. 2
	W. of cor.; also, deposit glass around post.
	Land, level alkali desert.
	Soil, wet, sticky clay, and sandy clay, saturated wi
	mineral.
	Undergrowth, few scattered salt brush.
	Woot that gots a set 23.11 1 1 2 1 1 1 2 1 1 2 1 2 2 2 2 2 2 2
	west, bet. sees. 6 and 51.
40.00	Over level land with few scattered selt brush. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
10.00	the ground, for $\frac{1}{4}$ sec. cor., marked
	$\frac{1}{4}$ S31 on N. and
	S6 on S. face.
	Dig pits, 18x18x12 ins., E. and W., of post, 3 ft. dis
İ	and raise a mound of earth, 32 ft. hase, 12 ft. hig
	N. of cor.: also, deposit glass around post.
88.26	Intersect the corner of townships 3 and 4 south, range
	15 west, heretofore described.
	Land, level alkali desert.
	Soil, wet, sticky clay, saturated with mineral.
	Undergrowth, few scattered salt brush.
	en en en en en en en en en en en en en e
.	
	WEST BOUNDARY OF T. 3 S., R. 15 W.
	From the cor. of Ts. 3 and 4 S., R. 15 W.
	North, along W. bdy. of T. 3 S., R. 15 W., on W. bdy.
	sec. 31.
•	Over level alkali desert, through few scattered palt
	the ground, for our. I won
13.24	Northing of 40.00 chs. from con. of secs. 1 and 12.
	set a fir post, 3 ft. long 13 ins. square, 28 ins.
	in the ground, for 1 sec. cor. of sec. 1, 2, 4

0.00

113

53.24

80.00

R. 16 W., marked 1 Sl on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high,

w. of cor.; also, deposit glass around post.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for 3 sec. cor. of sec. 31, T. & S., R.

15 W., marked \$ S31 on E. face.

Dig pits, 18x16x12 ins., N. end S. of post, 3 ft. dist. and raise a mound of earth, 3^1_2 ft. base, $1^{\frac{1}{2}}$ ft. high, E. of cor.; also deposit pless around nost.

Northing of 80.00 chs. from cor. of secs. 1 and 12, set a fir post, 3 ft. long, 4 ins. square, 29 ins. in the gound, for corner of townships 2 and 4 south, range 16 west, marked

> T4S S1 on SW., and T3S R16W S36 on NW. face: with 6 notches on N., S. and W. edges.

Dig pits, 18x18x12 ins., N. & S., 5 ft., & W., 7 ft.dist.; and raise a mound of earth, $\mathfrak{I}_{\mathbb{Z}}$ ft. hase, $\mathfrak{I}_{\mathbb{Z}}$ ft. high, W. of cor. : also, denosit glass around nost.

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 30 and 31. T. 32., R. 15 W., marked'

> TZS SZO on NE., and R15W SZ1 on SE. face: with 1 notch on S. and 5 notches on N. edge.

Dig pits, 18x15x12 ins., in each sec., 5x ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high, E. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, wet, sticky clay, saturated with mineral. Undergrowth, few scattered salt brush.

North, on W. bdy. sec. 30.

Over level land, void of vegetation.

Set a fir post, & ft. long, 4 ins. square, 28 ins. in 13.24 the ground, for \frac{1}{2} sec. cor. of sec. 36, T. 3 S., R.

		WEST BOUNDARY OF THE SECTION . T.
	Chain	s en las
		16 W., marked 2 S36 on W. face.
		Dig pits, 18x18x12 ins., N. and S. of post, 3, ft. dist
		and raise a mound of earth, 32 ft. base, 12 ft. high
		W. of cor.; also, deposit glass around post.
	40.00	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
		the ground, for $\frac{1}{4}$ sec. cor. of sec. 30, T. 3 S., R.
		15 W., marked ½ S30 on E. face.
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
		and raise a mound of earth, 32 ft. base, 12 ft. high
		E. of cor.; also, deposit glass around post.
	53.24	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for cor. of secs. 25 and 36, Targes., R.
		16 W., marked
		T3S S36 on SW., and R16W S25 on NW. face; with 1 notch on S. and 5 notches on N. edge.
		Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
	. .	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
		W. of cor.; also, deposit glass around post.
	80.00	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
		the ground, for cor. of secs. 19 and 30, T. 3 S., R.
		15 W., marked
		T3S S19 on NE., and R15W S30 on SE. face; with 2 notches on S. and 4 notches on N. edge.
		Dig pits, 18x18x12 ins., in each sec., 5ā ft. dist.:
		and raise a mound of earth, $3z$ ft. base, $1\frac{1}{z}$ ft. high,
		F. of cor.; also, deposit glass around post.
		Land, level alkali desert.
		Soil, wet, sticky clay, saturated with mineral.
		No vegetation.
		North on W hdy of and lo
		North, on W. bdy. of sec. 19. Cver level land, void of vegetation.
	13.24	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for \$ sec. com. of sec. 25, T. 355, R.
		16 W., marked in . www. and and another set
- 1		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

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this stare to say the $ 825 on W. face.
        Dig pits 18x18x12 ins., N. and S. of post, 3 ft. dist.:
        and raise a mound of earth, 32 ft. base, 12 ft. high,
        W. of cor.; also, deposit glass around post.
 de in .
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
 0.00
           the ground, for \frac{1}{4} sec. cor. of sec. 19, T. 3 S., R.
        15 W., marked
                                 \frac{1}{4} S19 on E. face.
iist.
        Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
richh.
          and raise a mound of earth, 32 ft. base, 12 ft. high,
           E. of cor.: also, deposit glass around post.
  . . . .
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
53.24
           the ground, for cor. of secs. 24 and 25, T. 3 S., R.
           16 W., marked
                        R16W S25 on SW., and
                        T3S S24 on NW. face: with 2 notches on
                                 S. and 4 notches on N. edge.
        Dig pits, 18x18x12 ins., in each sec., 5% ft. dist.:
          and raise a mound of earth, 32 ft. base, 12 ft. high,
         W. of cor.; also, deposit glass around post.
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
80.00
          the ground, for cor. of secs. 18 and 19, T. 3 S., R.
          15 W., marked
                          T3S S18 on NE., and
                          R15W S19 on SE. face; with 3 notches on
                                N. and S. edges.
        Dig pits, 18x18x12 ins., in each sec., 5\hat{z} ft. dist.:
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          E. of cor.; also, deposit glass aorund post.
        Land, level alkali desert.
 1 }
       Soil, wet clay, and sandy clay, saturated with mineral.
• es es
        No vegetation.
       North, on W. bdy. of sec. 18.
       Over level land, void of vegetation.
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Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

the ground for a sec. cor. of sec. 24, T. 3 S., R.

13.24

海震。公司 。

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dis

and raise a mound of earth, 32 ft. base, 12 ft.

W. of cor:; also, deposit a quart of glass around

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

Chains

40.00

	the ground for 1 and said still still the on
	the ground, for \(\frac{1}{4}\) sec. cor. of sec. 18, T. 3 s., R.
	15 W., marked $\frac{1}{4}$ S18 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dis
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. hig
	E. of cor:; also, deposit glass around post.
53.24	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for cor. of secs. 13 and 24, T. 3 S., R
•	I6 W., marked
	TES S24 on SW., and R16W S13 on NW. face; with 3 notches o N. and S. edges.
	Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.:
•	raise a mound of earth; 32 ft. base, 12 ft. high, W
	of cor.: also, deposit glass around post.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
•	the ground, for cor. of secs. 7 and 18, T. 3 S., R.
• •	1.5 W., marked · · · · · · · · · · · · · · · · · · ·
	T3S S7 on NE., and R15W S18 on SE. face: with 4 notches or S. and 2 notches on N. edge.
	Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
•	and raise a mound of earth, 32 ft. base, 12 ft. high
	E. of cor.; also, deposit glass around post.
	Land, level alkali desert.
	Soil, wet, sticky clay, and sandy clay, saturated with
•	mineral; brine stands at about 3 ft. beneath surface
	No undergrowth.
	North, on W. bdy. sec. 7.
	Over level land, woid of vegetation coval coval
3.24	Set a fir post; 3 ft. long, 4 ins. square, 28 ins. in
• ,	the ground, for 4-sec. cor. of sec. 15, T. 5 S., R. 1
	W., marked . 3 of \$18 on W. fate was . W 61

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, 鷹. of .cor.; also, deposit glass around post. Moti 40.00 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 7, T. 3 S., R. 15 n) . W., marked $\frac{1}{4}$ S7 on E. face. Dig pits, 18x16x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3a ft. base, 1a ft. high, E. of cor.; elso, deposit glass around post. 52.24 Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 12 and 13, T. 2 S., R. 16 W., marked . 12S S1Z on SW., εnd R16W S12 on NW. face; with 4 notches on S. and 2 notches on γ. edge. Dig oits, 18x18x12 ins., in each sec., 5x ft. dist. and raise a mound of earth, & ft. base, la ft. high, 7. of cor.; also, deposit plass around post. 80.00 Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 6 and 7, T. 25., F. 15 W., merked TSS S6 or ME., and RJ5% S7 on SE. face: with 5 ortohes on 2. ind 1 notch on N. Luge. Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.; and raise a round of earth, Zo ft. base, lo ft. bigh, E. of cor.; also deposit glass around post. Land, level alkali desert. Soil, wet sandy clay and heavy, sticky clay, saturated with mineral. Brine encountered at from 2 to 3 ft. beneath the surface. No vegetation. 1.00 North, on W. bdy. of sec. 6.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for \(\frac{1}{4}\) sec. cor. of sec. 12, T. 3 S., R.

Over level land, void of vegetation.

	Chains	
		16 W., marked of M., agiz on W. S.
		Dig pits, 18x18x12 first to and st. to the
		and raise a mounte of tearner 3 mis. bear 12
		W. of cor?; also, deposit plans around posystem.
	40.00	Set a fir post, 3 ft. long, 4 fns. square, 25 ing.
	20,00	the ground, for 1 sec. cor. of sec. 75 T. 28. R.
		15 W., marked 2 96 on E. Face. 3 mg also
		Pir pits, 18x18x12 ins., N. and S. of post, of ft.
		'and raise a mound of earth; of ft. Toase, la ft. high
		E. of cor.; also, deposit glass around post
	53.24	
		the ground, for cor. of secs. 1 and 12, T. 3 S., R.
		W., narked
	•	TES S12 on SW., and R16W S1 on NW. face; with 5 notches on
		S. and 1 notch on N. edge.
		Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.
	•	and raise a mound of earth, 32 ft. base, 12 ft. high
	90.00	W. of cor.; also, deposit glass around post.
`		Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
		the ground, for corner of townships 2 and 3 south,
		range 15 west, marked
	•	T2S S31 on NE., and T3S R15W 96 on SE. face; with 6 notches on N. and S., and E. edges.
	•	Dig pits, 18x18x12 ins., N. and S., 3 ft., and E. of po
		7 ft. dist.; and raise a mound of earth, 35 ft. base,
		la ft. high, E. of cor.; also, deposit glass around
	, ,	post.
		Land, level alkali desert, slight salty crust on
		surface, on portions of mile.
		Soil, wet, sticky, dark clay, saturated with mineral.
		Brine encountered at about 2 to 2 ft. beneath surfac
		No vegetation.
		Morth, on W. Vdr. of Sec. 5.
		ai avereland void of vegetation.
	• 1	AND THE POST OF SELECTION OF THE SECOND OF T

.Si' .nea to 'tob' Ye**y' i Yoy** , bala

North Boundary of T. 3 S., R. 15 W.

From the cor. of Ts. 2 and 3 S., R. 15 W.

East, on random line along N. bdy. of T. 2 S., R. 15 W., setting temp. \(\frac{1}{4}\) sec. and sec. cors. at intervals of 40.00 chs., and at 487.30 chs., fall 6 lks. S. of the cor. of Ts. 2 & 3 S., Rs. 14 & 15 W., heretofore described on page 17. The falling answers to a correction of 0°00', or 1 lk. N. per mile, counting from the NW. cor. of Tp.; thence

West, on true line along N. bdy. of Tp., bet. secs. 1 & 36.

Over nearly level desert land with scattered sand rises

and ridges, through scattered brush.

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

\$36 on W., and Sl on S. face.

Dig pits, lexlex12 ins., E. and W. of post, 2 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor.; also, deposit glass around post.

E. base of sand ridge, 20 ft. high, bears N. and S.; the thence across ridge.

W. base of same, tears N. and S.

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 1, 2, 35 and 36, marked

T2S S36 on NE., S1 on SE., T3S S2 on SW., and R15W S35 on NW. face; with 1 notch on E. and 5 notches on W. edge.

Dig pits, 18x18x12 ins., in each sec., 5, ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also deposit glass around post.

Land, nearly level desert with several small sand rises and ridges. Small sand dunes to N. of line in sec. 36. Soil, damp sandy clay, and dry, loose sand.

Undergrowth, scattered salt brush and greasewoods.

40.00

63.30

70.50

80.00

	MCMIN DOUMDAR! OF T. 8 34. 45. 15 4.
Chains	
	West, bet. secs. 2 and 35.
<u> </u>	Over nearly level land, through scattered brush.
6.40	E. base of sand ridge, bears nearly N. and S.; thence
* :	over riage with loose sand.
7.90	Ton of ridge, 25 ft. high, bears N. and S.
17.20	". base of same. reenter flat, bears N. and S.
40.00	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
•	the ground, for $\frac{1}{6}$ sec. cor., marked
	$\frac{1}{4}$ S35 on N., and S2 on S. face.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
ŧ	and raise a mound of earth, 32 ft. base, 12 ft. high,
	N. of cor.; also, deposit glass around post.
£0.00	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
	the ground, for cor. of secs. 2, 3, 34 and 35, marked
	TZS S35 on NE., S2 on SE., TZS SZ on SW., and R15W S34 on NW. face: with 2 notches on E. and 4 notches on W. edge.
	Tip pits, 18x18x12 ins., in each sec., 5g ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high,
1	W. of cor.; also, deposit glass around post.
:	Land, nearly level desert with sand ridge on E. 2 mile.
	Soil, wet sandy clay, saturated with saline mineral on
	flat, loose sand on ridge.
	Undergrowth, scattered salt brush, with few scattered

West, ret. secs. 3 and 34.

01.00

greasewoods on the ridge.

Over nearly level flat with scattered brush.

4.50 Leave flat, enter sand ridge, hears N. and S.

8.40 Top of ridge, 30 ft. high, bears N. and S.

W. hase of ridge, reenter flat, bears N. and S.

```
Set a fir post, 3 ft. long, ne fis. square, 28 ins. in
   nns (.an no anne).

so escotobhe groundgofor. Tago. ? cor"; [marked
         and I notenes on W. size
                            뒾 S34 on N.,
     region look to be the secore by Pt. utt.:
    and Dig pite; NEx18x12, ins.; E: end W. of post, 3 ft. dist.;
  at Jaco lorand raise a mound of earth, Secft. base, 12 ft. high,
     .sil N. Hofocori; also, deposit glass around post.
 80.00. Setas fir post; Soft; long, 4 ins. square, 28 ins. in
             the ground, for cor. of sees. 3, 4, 33 and 34, marked
                           T2S S34 on NE.,
                           S3 on SE.,
                           T3S S4 on SW., and
                           R15W S33 on NW. face: with 2 notches on
                                  E. and W. edges.
          Dig pits, 18x18x12 ins., in each sec., 5\frac{3}{2} ft. dist.:
            and raise a mound of earth, 4 ft. base, 2 ft. high,
            W. of cor.; also, deposit glass around post.
          Land, level alkali desert with sand ridge on E. 🕏 mile.
          Soil, wet sandy clay on flat, loose sand, mixed with
          some clay on ridge.
 . 1010
          Undergrowth, scattered salt brush.
          West, bet. secs. 4 and 33.
         Over nearly level flat, with scattered brush.
         Leave flat, at E. base of sandy hill, bears NE. and S.:
15.00
           thence over hill.
20.70
         Too of same, 25 ft. high, bears N. and S.
         W. base of hill, bears, N. and S.; thence over flat.
31.00
         Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
40.00
           the ground, for \frac{1}{4} sec. cor., marked
                            \frac{1}{4} S33 on N., and
                              S4 on S. face.
         Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
           N. of cor.; also, deposit glass around post.
.moldstatevers to blov , restation to the core.
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 4, 5, 32 and 33, marked
80.00
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the argued, for Lacci corr, markedist a for

	. NORTH BOUNDARY TOFOTTIE BULL RETENTED W. 5 %.
Chain	s
	T2S S33 on NE., .284 on SEc; . 11
	Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
	and raise a mound of earth, 4 ft. base; 2 ft. high,
	W. of cor.; also, deposit glass aroundabase of post.
	Land, level alkali flat with sand hill on E. 2 mile.
	Soil, wet sandy clay, sticky clay, and loose sand. 20.0
	.Undergrowth, scattered salt brush.
} : }	West, bet. secs. 5 and 32.
	Over level desert, void of vegetation.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for \frac{1}{4} sec. cor., marked
	\$ S32 on N., and S5 on S. face.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
:	and raise a mound of earth, 3% ft. base, 1% ft. high,
	N. of cor.; also deposit glass around post.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for cor. of secs. 5, 6, 31 and 32, marked
	T2S S32 on NE., S5 on SE., T2S S6 on SW., and R15W S31 on NW., face; with 5 notches on E. and 1 notch on W. edge.
	Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
	and raise a mound of earth, 4 ft. base, 2 ft. high.
	W. of cor.; also deposit glass around post.
	Land, level alkali desert, thin salt crust on surface.
	Soil, wet, sticky clay, saturated with mineral.
	No vegetation.
	Dig olts, 19x1 x12 mes, 1s and mes mes mes mes and mes
1	West, bet. secs. 6 and 31. Over level desert rollingeb .cets :.noo to .M
	void of vegetation.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for \(\frac{1}{4} \) sec. cor., marked
	a sec. cor., marked

MACIA ~

 $\frac{1}{4}$ S31 on N., and S6 on S. face.

Leh**en**

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor.; also, deposit glass around post.

87.30

ed free

'Intersect the cor. of Ts. 2 and 3 S., R. 15 W., hereinbefore described.

Land, level alkeli desert, with slight salt crust on most of mile.

Soil, wet, sticky clay, saturated with mineral. No vegetation.

WEST BOUNDARY OF T. 2 S., R. 15 W.

From the cor. of Ts. 2 and 3 S., R. 15 W.

North, along W. bdy. of T. 2 S., R. 15 W., on W bdy..of sec. 31.

Over level desert, void of vegetation.

13.24

Northing of 40.00 chs. from cor. of secs. 1 and 12, set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 1, T. 3 S., R. 16 W., merked $\frac{1}{4}$ Sl on W. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor.; also, deposit glass around post.

40.00

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 31, T. 2 S., R. 15 W., marked $\frac{1}{4}$ S31 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
and raise a mound of earth, 3 ft. besez 12 ft. high,
E. of cor.; also, deposit glass around post.

Worthing of 81.55 chs. from cor. of secs. 1 and 12,

set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

54.79ac

		TEL, SOURCE, V. V. VIEW, D. C.	
ľ	Chains		i acti
	_	ground, for corner of townships 2 and 3 south,	
	•	the batta of the role of the state of the st	
		T3S S1 on SW., and T2S R16W S36 on NW. face; with 6	noten
		Dig pits, 18x18x12 ins., N. and S., 3 ft. dist.	itan,
		W., 7 ft. dist. of post; and raise a mound of	
		32 ft. base, 12 ft. high, W. of cor.; also made	nosit
		glass around post.	Posto
		From this corner,	i L
		Twin Nipples on Wildcat Mountain, bears S.55,08	: E.,
		High point on Dutch Mountain, bears S.26°17'W.	:
		Sharp peak in Newfoundland Mountain, bears N.16°4	42'E.
		Tabby Peak in Cedar Range, bears S.73°37'E.	• • • • •
		Pilot Peak, (S. end) bears N.40°48'W.	
8	0.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins	. in
		the ground, for cor. of secs. 30 and 31, T. 2 S	S., R.
	- 4	15 W., marked	
		T2S S30 on NE., and R15W S31 on SE. face; with 1 not S. and 5 notches on N. edg	ch on
		Dig pits, 18x18x12 ins., in each sec., 52 ft. di	st.:
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.	high
	•	E. of cor.; also, deposit glass around post.	
		Land, level alkali desert, with slight salt crust	on
		most of mile.	
.		Soil, wet, sticky clay, and sandy clay, saturated	with
		mineral; brine encountered at about 22 ft. benes	ath
		the surface of ground.	
		No vegeation.	00.0
		ite ereund, its face, mus as the second	
		North, on W. bdy. sec., 30. man dixilization and	
		Over level land, woid of vegetation sais one	
14.	.79	Northing of 40.00 chartfrom corates. From 214 518.	R 14
		set a fir post, a fir long, 4 ins aguarma com	
		the ground, for t sec car of sec to see the last	
		16 W., marked 1	

```
Dispita 10 18x18x12 ins.; N. land S. of post, 3 ft, dist.;
         Sand raisecaemound of earth, 32 ft. base, 12 ft. high,
           W. of tore; also, deposit glass around post.
        Settanfinopost, 3 ft. long, 4 ins. square, 28 ins. in
   al deathe ground, for & sec. cor. of sec. 30, T. 2 S., R.
  stack odfow, marked are d 2 830 on E. face.
  . Dig pits; 18x18x12 ins., N. and S. of post, & ft. dist.
  S. . and raise a mound of earth, 3g ft. base, 12 ft. high,
           E. of cor.; also, deposit glass around post.
30.00
54.79 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
11 of the ground, for cor. of secs. 25 and 36, T. 2 S., R.
   .10 marked
                          T2S S36 on SW., and R16W S25 on NW. face; with 1 notch on
  mil . Ant The . see the
        S. and 5 notches on N. edge.
        Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
          and raise a mound of earth, 3 ft. base, 12 ft. high,
         .W. of cor.; also, deposit glass around post.
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
80.00
          the ground, for cor. of secs. 19 and 30, T. 2 S., R.
         .15 W. marked
                          T2S S19 on NE., and R15W S30 on SE. face; with 2 notches on
  71.
                                S. and 4 notches on N. edge.
        Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          E. of cor.; also, deposit glass around post.
       Land, level alkali desert, thin crust of salt on portions
       y of mile.
. Majitut
       Soil, wet, sticky clay, and sandy clay, saturated with
       , mineral; brine encountered at 2 to 2\frac{1}{2} ft. beneath
         surface.
: Lerent Nod vegetation to a la la chesa com
       on the world to be a mental to a mental of a supplemental
       North, on W. bdy. sec. 19.
       Over level land, woid of vegetation.
```

No resetuation.

		WEST BOUNDARY OF T. 2 6 1, U21 1824.
7.523	Chain	s
	14.79	Set a fir post, 3 ft. long, 4 ins. square; 28; ins. in
		the ground, for t sec. cor. of sec. 25, Tea2 S., R.
		16 W., marked 2 825 on W. face;
		dig pits, 18x18x12 ins., N. and S. of post; & ft. a.
		dist,; and raise a mound of earth, 32 ft. base, 12
		high, W. of cor.; also, deposit glass around post.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for 2 sec. cor. of sec. 19, T. 2 S., R.
		15 W., marked ½ S19 on E. face;
,	•	dig pits, 18x18x12 ins., N. and S. of post, 3 ft
		dist.; and raise a mound of earth, 32 ft. base, 12
		high, E. of cor.; also, deposit glass around post.
i	54.79	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
i		tie ground, for cor. of secs. 24 and 25, T. 2 S., R
	•	16 W., marked
		TO S25 on SW., and E16W S24 on NW. face: with 2 notches of S. and 4 notches on N. edge;
	•	dir bits, lex18x12 ins., in each sec., 52 ft. dist.
i		and raise a mound of earth, Ze ft. base, la ft. high
!		W. of cor.; also, deposit glass around post.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for cor. of secs. 18 and 19, T. 2 S., R.
İ	•	15 W., marked
		T2S S18 on NE., and R15W S19 on SE. face; with 3 notches N. and S. edges;
	,	dig pits, $18x18x12$ ins., in each sec., $5\frac{1}{8}$ ft. dist.;
		and raise a mound of earth, $3 \pm 6 \mathrm{t.}$ base, $1 \pm 6 \mathrm{t.}$ high
		E. of cor.; also, deposit glass around post.
		Land, level alkali desert with slight salt crust on
		portions of mile.
		Soil, wet clay, and sandy clay, saturated with mineral;
		brine encountered at 2 ft. beneath the surface.
		No vegetation.
		Cover level lend; void of verseite.
l	1	

A to the second

Over level land, void of vegetation. Set a fir post, 3 ft. long; 4 ins. square, 28 ins. in the ground, for \ sec: cor. of sec. 24, T. 2 S., R. 16 W., marked $\frac{1}{2}$ S24 on W. face; dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3 ft. base, 12 ft. Mo. high, W. of cor.; also, deposit glass around post, Set a fir post, 3 ft. long; 4 ins. square, 28 ins. in 40.00 the ground, for $\frac{1}{4}$ sec: cor. of sec. 18, T. 25., R. 15 W., marked. $\frac{1}{4}$ S18 on E. face: dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, E. of cor.; also, deposit glass around post. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in 54.79 the ground, for cor. of secs. 13 and 24, T. 28., R. 16 W., marked T2S S24 on SW., and R16W S13 on NW. face; with 3 notches on N. and S. edges; and dig pits, 18x18x12 ins., in each sec., $5\frac{1}{5}$ ft. dist.: . and raise a mound of earth, $3\frac{1}{2}$ ft. base, 1. ft. high, W. of cor.; also, deposit glass around post. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in 80.00 the ground, for cor. of secs. 7 and 18, T. 2 S., R. . 15 W., marked T2S S7 on NE., and R15W S18 on SE. face: with 4 notches on T2S S7 on NE. S. and 2 notches on N. edge: dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.: and raise a mound of earth, 3 ft. base, 1 ft. high, JE cof cor.; also, deposit glass around post. Land, level alkali desert, with slight salt crust on enolimon acurtace. Jiwe ingile times e li ela Soil, wet, sticky clay, and sandy clay, saturated with il. tet, uble gelev, ord sendy oles, larentwied alth

sime made the left fit. Fonesth surfing to begov of

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Chair	18
	North, on W. bdy. of sec. 730 . and . of the the
	Over level land, void of vegetation.
14.79	The state of the s
	the ground, for tasec, cor. of sec. 13, T. 2 3, R.
	16 W., marked \frac{1}{4} S13 on W. face; 31
	dig pits, 18x18x12 ins., N. and S. of post, 3 ft. d
	and raise a mound of earth, 32 ft. base, 12 ft. hig
	W. of cor.; also, deposit glass around post.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for \frac{1}{4} sec. cor. of sec. 7, T. 2 S., R.
	15 W., marked \frac{1}{4} S7 on E. face;
	dig pits, 18x18x12 ins., N. and S. of post, 3 ft.
	dist.; and raise a mound of earth, 32 ft. base, 12 f
	high, E. of cor.; also, deposit a quart of glass at
	base of post.
54.79	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for cor. of secs. 12 and 13, T. 2 S., R.
	16 W., marked
	T2S S1Z on SW., and R16W S12 on NW. face; with 4 notches S. and 2 notches on N. edge;
	dig pits, 18x18x12 ins., in each sec., 5 ft. dist.;
	and raise a mound of earth, 32 ft. base, 12 ft. high,
	W. of cor.; also, deposit glass around post.
80.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for cor. of secs. 6 and 7, T. 255., R.
	15 W., marked
•	T2S S6 on NE., and R15W S7 on SE. face; with 5 notches on S. and 1 notches Notable
	frame manufacture (4.1 Editorio
	dig pits, 18x18x12 ins., in each sec., 5 toft. dist.;
	and raise a mound of earth, 3 ft, base; olatt. high,
	E. of cor.; also, deposit seless around postcal Land, level alkali desert; slight salt erature portions
1 F 1/2	of surface.
3	of surface sold sandy oley, and sandy oley, sold sold sold sold sold sold sold sold
	minerals bring 2 ct hands
12	minerals bring 2 ft. beneath surfaces along of

No vegetation. Hill North, on W. bdy. sec. 6. Over level land, void of vegetation. Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in 14.79 the ground, for $\frac{1}{4}$ sec. cor. of sec. 12, T. 2 S., H. 16 W., merked र्हे S12 on W. fece: dig pits, lexlex12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. Pase, 12 ft. high, W. of cor.; also, deposit glass around post. Set a fir post, 2 ft. long, 4 ins. square, 98 ins. in 40.00 . the ground, for t sec. cor. of sec. 6, T. 25., P. 15 W., marked \$ S6 on E. face: . dig pits, 18x18x18 ins., N. and S. of host, 2 ft. dist.; and raise a mound of earth, 3: ft. rase, 1. ft. high, E. of cor.: also, deposit glass at tase of rost. Set a fir post, 2 ft. long, 4 ins. square, 28 inc. in 54.79 the ground, for cor. of secs. 1 and 12, T. 2 S., T. . 16. W., marked. T2S S12 on EW., and P16W S1 on NW. face; with 5 1 thes on S. and 1 notch on M. edge: dig pits, 18x18x12 ins., in each sec., 5& ft. dist:: and raise a mound of earth, 3g ft. base, 1g ft. bion, W. of cor.; also, deposit a quart of slass around post. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in 80.00 the ground, for corner of townships le and 2 south, range 15 west, marked TlaSR15WS31 on NE., and T2SR15W35 on SE. face; with 6 notices on N., S., and E. edres:

dig pits, lexlexled ins., N. and S., & ft., and E. of post, % ft. dist.; and raise a mound of earth, & ft. base, la ft. high, E. of cor.; also, deposit glass around post.

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1.35.

Cha	îns	
		Land, level alkali desert, thin salt many
		of the mile.
		Soil, wet, sticky clay, and sandy clay, saturates
		saline mineral; brine encountered at 2 to 5 ft.
		beneath the surface of ground.
		No vegetation.
		in the second of
		nin
	.	NORTH BOUNDARY OF T. 2 S., R. 15 W.
	,	
		From the cor. of Tacel and 2.S., R. 15 Mill
		East, on random line along N. bdy. of T. 2 Stack. 45.
		setting temp. $\frac{1}{4}$ sec., and sec. cors. at intervals of
		40.00 chs., and at 486.70 chs., intersect the cor.
	.	of Ts. 1 & 2 S., R. 15 W., and Ts. 1 & 2 S., R. 14
		W., hereinbefore described on page 26, these notes;
		thence
		From the cor. of Ts. 1 & 2.S., R. 14 W., and Ts. 12 2.
		2, S., R. 15 W
		West, on true line along N. bdy. of T. 2.5., IR. 15 W.
		and S. bdy. T. $1\frac{1}{2}$ S., R. 15 W., bet. secs. 1 and 36.
		Over level alkali desert, through scattered brush.
40.00		Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for \frac{1}{4} sec. cor, marked line ins
		1 S36 on N., and
		on S. Tace.
		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
		and raise a mound of earth, 32 ft. base, 12 ft. high,
		N. of cor.: also denost also bouses as
80.00	S	et a fir post, 3 ft. long, 4 ins. square, 26 ins.
		the ground, for cor. of second 1, 2, 35 and 36, manufacture
		Tlass36 on NR
		T2SS2 on SW. and
		E. and 5 notches
1 2.0	Ď	ig pits, laxiax12 cor. in id. It al .sec.
	1	and reise a mound of much
 	ı	

Jeir

Mald

9.00

30.40

40<u>a</u>00.

60.00

75.00

80.00

```
T. of gor. ; also, deposit glass around post.
        Land, level alkali desert with scattered, low sandy
       rises on hills to K. of line.
       Soil, dampowhite clay, and sandy clay.
       Undergrowth, scattered salt brush.
       West, bet. secs. 2 and 35.
       Over level land, through scattered brush.
      . Weave flat, enter low sandy rise, 10 to 15 ft. high,
         bears N. and S.
       Leave rise, reenter flat, tears NW. and SF.
       Set a fir post, 3 ft. long, 4 ins. square. 28 ins. in
      the ground, for $ sec. cor., marked
                      \frac{1}{4} $35 on N., and
                        $2 on S. face.
no no plig pits, 18x18x12 ins., E. and W. of post, 2 ft. dist.
         and raise a mound of earth, 3\frac{1}{6} ft. hase, 1\frac{1}{6} ft. high,
         N. of cor.; also, deposit glass around post.
      Leave flat, enter low sandy rise, bears N.20°W. and
         S.20°E.
      Leave sandy rise, reenter flat, hears N. and S.
      Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
        the ground, for cor. of secs. 2, 3, 34 and 35, marked
                      Tlas S35 on ME.,
                     R15W S2 on SE.,
                                    end
                      R15W S34 on NW. face: with 2 notches on
                              E. and 4 notches on W. edge.
      Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
        and raise a mound of earth, 4 ft. base, 2 ft. high,
     w. of core also, deposit glass around post.
     Land, level alkali desert mith, scattered low sandy rises.
      Soil, damp sandy clay with some gypsum formation, and
        loose sand.
     Undergrowth, scattered salt brush.
      Leva, bayyan 1
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Settly not select in 1.7 no 854 independent van viet et et en 12

	NORTH BOUNDARY OF T. 2 4. 1 1 1 1 1 1 1 1
Chains	
	West, bet. secs. 3 and 34.
	Over level land, through scattered brush.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins., in
	the ground, for } sec. cor., marked
	½ S34 on N., and S3 on S. face.
	Pig pits, 18x18x12 ins., E. and W. of post, 3 ft. dis
	and raise a mound of earth, 32 ft. bese, 12 ft. hig
	N. of cor.: also, deposit glass around post.
48.50	Finter low sandy rise, 10 ft. high, hears N.20°W. and.
}	5.20°E.
57.10	lerve rise, bears NE. and SW.
eo.oo-	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
i	the ground, for cor. of secs. 3, 4, 33 and 34, marke
•	TlaSS24 on NF., Rl5W S2 on SE., T2S S4 on SW., and Ll5W 333 on NW. face: with 3 notches or L. and W. edges.
; {	Fig pits, lexlexle ins., in each sec., 5 ft. dist.:
·	and raise a mound of earth, 4 ft. base, 2 ft. high,
i i	W. of cor.: also, deposit glass around post.
1	Land, level alkali desert with scattered, low sandy
	rises on both sides of line.
	Scil, heavy, sticky, white clay with some gypsum for-
	mation.
	Undergrowth, scattered salt brush.
	West, bet. secs. 4 and 33.
	Over level land, through scattered brush:
23.00	Enter low sand rise, 5 ft. high, bears N. and SW.:
	thence over rise extending N. about 8 chs., and S.
	3 chs. dist. to end. was to be a test quart . The q
36.40	Leave rise, bears N. and SE
40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for \(\frac{1}{4} \) sec. cor. marked
	\$33 on N., and S4 on S. face

, deci

80.00

ė. I

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Dig pits, 18x18x12 ins., F. and W. of post, 3,ft. dist.
           and raise a mound of earth, 3 ft. base, 1 ft. high,
           N. of cor.; also, deposit glass around post.
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
80,00
           the ground, for cor. of secs. 4, 5, 32 and 33, marked
                         Tlas S33 on NE.,
                        R15W S4 on SE.,
                        T2S S5 on SW., and
R15W S32 on NW. face; with 4 notches on
                                 E. and 2 notches on W. edge.
        Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.:
           and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor.; also, deposit glass around post.
        Land, level alkali desert with small sand rise.
        Soil, damp, sticky clay with scattered gypsum formation
          on surface.
        Undergrowth, scattered salt brush.
        West, bet. secs. 5 and 32.
        Over level land with few scattered selt brush.
40.00
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
          the ground, for \frac{1}{3} sec. cor., marked
                       \frac{1}{4} S32 on N., and
                          S5 on S. face.
       Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.:
          and raise a mound of earth, 3\frac{1}{2} ft. hase, 1\frac{1}{2} ft. high,
          N. of cor.; also, deposit glass around post.
       Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
         the ground, for cor. of secs. 5, 6, 31 and 32, marked
                       Tlas S32 on NE.,
                       R15W S5 on SE.,
                       T2S S6 on SW.
                                      εnd
                      R15W S31 on NW. face; with 5 notches on
                              E. and 1 notch on W. edge.
       Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
         and raise a mound of earth, 4 ft. base, 2 ft. high,
       W. of cor.; also, deposit glass around post.
       Land, level alkali desert.
       Soil, wet, sticky clay.
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Undergrowth, very scattered salt brush.

NORTH BOUNDARY OF THE PARTY Chains West, bet. secs. 6 and 81501 SixSixSi , sjig bid Over level land, through few scattered brusha 00.8 Set a fir post, 3 ft. long, 4 ins. square, 280 ins. 40.00 the ground, for 2 sec. cor., marked or self 1 531 on N., and S6 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dis end raise a mound of earth, 3g ft. base, lg ft. hig N. of cor.; also deposit glass around post. Intersect the corner of townships 12 and 2 south, ran 86.70 15 west. Land, level alkali desert. Soil, wet, sticky clay, saturated with mineral: thin salt crust on surface near W. end of mile. Few scattered salt brush on E. end of mile. WEST BOUNDARY OF T. 12 S., R. 15 W. From the cor. of Ts. 12 and 2 S., R. 15 W. North, on W. bdy. of T. la S., R. 15 W., on W. bdy. sec. 31, and along E. bdy. of T. 2 S., R. 16 W. Over level land, void of vegetation. Northing of 40.00 chs. from cor. of secs. 1 and 12, 14.79 set a fir post, 3 ft. long, 4 ins. square, 28 ins. the ground, for $\frac{1}{4}$ sec. cor. of sec. 1, T. 2 S., R. 1

Dig nits, 18x18x12 ins., N. and S. of post, 3 ft. dist and raise a mound of earth, 3g ft. base; la ft. high W. of cor.: also, deposit glass around post,

W., marked

15 W., marked

40.00

Set a fir post, 3 ft. long. 4 ins. square, 28 ins. in the ground, for t sec. cor. of sec. 31 T blats. R.

1 Sl on W. face.

Soll, wet, willow the inder grading very seatte for and the brun. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:

and raise a mound of earth, 32 ft. base, 12 ft. high,

E. of oor.; also, deposit glass around post.

Thtersect S. bdy. of T. T S., R. 15 W., East, 3.08 chs.

dist. from the original cor. of Ts. 1 and 2 S., Rs.

15 and 16 W., which is a glass deposit, 6 ins. under surface of ground and in center of traces of 4 bits,

N., S., E. and W., 5 ft. dist., with a pine stake,

2 ins. square, 2 ft. long, set full length in ground in the east pit, marked with 6 notches on 4 edges,

no other marks discernable. All evidence of the mound over deposit has disappeared. I reconstruct cor. at same point as follows: Set a fir post, 3 ft. long,

4 ins. square, 28 ins. in the ground, for cor. of

TISRISWS31 on NE., and TISRISWS36 on NW. face; with 6 notches on E., W., and N. edges.

And destroy notches on E. edge of old stake in pit.

At point of intersection,

T. 1 S., Rs. 15 and 16 W. only, marked

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for closing corner of T. 1. S., R. 15 w., and T. 2 S., R. 16 W., marked

CCTl2-2S and 6 grooves on S., R15WS31 and 6 grooves on E., and R16WS1 and 6 grooves on W. face.

Dig pits, 18x18x12 ins., E. and W., 3 ft., and S. of post, 7 ft. dist.; and raise a mound of earth, 3 ft. base, 12 ft. high, S. of cor.; also, deposit glass around post.

Land, level alkali desert.

call, void of verething

Soil, sticky clay, saturated with mineral; thin salt crust on portions of surface.

1.20.10

No vegetation.

WEST BOUNDARY OR T. 4 S., R. 16 T. WIT

Prom the standard corner of T. 4 S., R. 16 and 17 W., a fir post, 4 ins. square, properly set, marked and witnessed as described by me in survey of lat Auxiliary Standard Parallel South, through range 17

west, this Group.

Forth, along W. bdy. of T. 4 S., R. 16 W., bet. secs.

31 and 36.

Thence

E Over level alkali desert or flat, void of vegetation.

4.00 . (6) a fir post, 3 ft. long, 4 ins. square, 28 ins. in the around, for 2 sec. cor., marked

1 SZ6 on W., and

S31 on E. face.

Fig. nits, $16 \times 16 \times 10^{-1}$ ins., N. and S. of post, 7 ft. distant raise a mound of earth, 3×10^{-1} ft. hase, 1×10^{-1} ft. high

W. of cor.; also, deposit glass around post.

T45 830 on ME.,

let a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 25, 30, 31 and 36, man

RIGH SE1 on SE., SE6 on SW., and E17W S25 on NW. fage: with 1 notch on S. and 5 notches on N. edge.,

Tir hits, lexifx12 ins., in each sec., 5g ft. dist.:
and raise a round of earth, 4 ft. base, 2 ft. high,

". of cor : also, denosit rlass around post.

land, level alkali desert with slight salt crust on surface of portions of mile.

brine encountered at from 18 to 24 ins. beneath the surface.

ic vegeation.

North, bet. secs. 25 and 30.

Over level sikali land, wold of vegetation.

Set a fir post, & ft. long, 4 ins. square, 28 ins. in the pround, for t see. cor., worked

> 12 525 on W., and SEC on E. face.

Dig pits, 18x18x12 ins., N. and S. of rost, 7 ft. aist.: and raise a sound of earth, Zg ft. base, ly ft. bist. W. of cor.: also, deposit glass around most.

80.00

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs.19, 24, 25 and co. ranged

> T4SS19 on NE., RIEWSEC on SE., S25. on SW., ena R17WSP4 on MR. face: with 2 notation of S. and 4 notation on D. eine.

Dip pits, lex18x12 ins., in each sec., E. ft. it ... and raise a nound of earth, 4 ft. Face, f ft. Fra-W. of cor.; also, denosit rlass around most.

Land, level alkali desert, slight sait crust on austrop.

Soil, heavy, sticky clay, saturated with discral: encountered at about 2 ft. tenests the synface.

NO vegetation.

North, bet. secs. 19 and 24.

Over level alkali land, void of vegetati

Set a fir post, I ft. long, 4 ins. square, OF ins. in pround, for \$ sec. cor., marked

\$ \$2**\$** on i., and \$19 on E. face.

Dig pits, 18x18x12 ins., N. and S. of bost, & ft. list.; and raise a mound of earth, 3g ft. tase, 1g ft. : in:

W. of cor.: also, deposit rlass around post.

Set a fir post, 3 ft. long, 4 ins. square, 26 inc. in the ground, for cor. of secs. 12,18,19 and 24, sames

> T4SS18 on NE., R16%S19 on SE., S24 on SW., and R17WS12 on NW. face: with 2 notenes on M. and C. ednes.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.: and raise a mound of earth, 4 ft. hase, 2 ft. high, W. of cor:; also, deposit glass around post.

dali

80.00

40.00

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Chains
                                           det a fir post,
         Land, level alkali desertes had . Dano at ent
         Scil, wet, sticky clay, saturated with saline mimeral
                                                     3. 3 3 7 ¥. €
           slight saity crust on surface.
                                           made , colory all and
         No vegetation.
        North, bet. secs. 13 and 18.
                                                             oo.
         Over level land, void of vegetation.
 40.00 | Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
           the ground, for \frac{1}{2} sec. cor., marked
                        $13 on W., and S18 on E. face.
         Fig pits, lexlex12 ins., N. and S. of post, 3 ft. dis
           and raise a mound of earth, 32 ft. base, 12 ft. high
           W. of cor.; also, deposit glass around post.
        Set s fir post, ? ft. long, 4 ins. square, 28 ins. in
60.00
           the ground, for cor. of secs. 7,12,13 and 18, market
                        T4SS7 on NE.
                        R16WS18 on SE.
                        R17WS12 on NW. face; with 4 notches on
                                   S. and 2 notches on N. edge.
        Fig pits, lex18x12 ins., in each sec., 5g ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor.; also, deposit glass around post.
        Land, level alkali desert. .
        Soil, wet, sticky clay, saturated with mineral; brine
          encountered at about 2 ft. beneath the surface.
        No vegetation.
       North, het. secs. 7 and 12.
                                                           00.0
        Over level land, void of vegetation. Acres 607
       Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
40.00
          ground, for t sec. cor., marked
                                        Dig pits, 18x16a
```

dist

Isnot W. of cor. Liso, deposit glass around post.

90.00 .elf

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 1, 6, 7 and 12, marked

> T4SS6 on NE., R16WS7 on SE., S12 on SW., and R17WSl on NW. face; with 5 notches on S. and 1 notch on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, wet, sticky clay, saturated with saline mineral. No vegetation. Brine found at 2 to 2 ft. beneath the

surface.

North, bet. secs. 1 and 6.

Over level land, void of vegetation.

40.CO

42.00

80.00

Set a fir post, 7 ft. long, 4 ins. square, 28 ins. in the ground, for 4 sec. cor., marked

> ½ S1 on W., and S6 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 35 ft. base, 12 ft. high, W. of cor.; also, deposit glass around post.

Enter few scattered salt brush, bears E. and W.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for corner of townships 3 and 4 south, ranges 16 and 17 west, marked

> T3SS31 on NE., R16WS6 on SE., T4SS1 on SW., end R17WS36 on NW. face: with 6 notches on N., S., E. and W. edges.

Dig pits, 18x18x12 ins., E., W., and N., 2 ft., and S. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft, high, S. of cor.; also, deposit glass around post.

Land, level alkali desert on Great Salt Lake Basin.

Soil, wet, sticky clay, saturated with saline miseral

slight salty crust on surface of portions of mile.

Chains

	NORTH BOUNDARY OF T. 4 S., R. 16 W.
1	· · · · · · · · · · · · · · · · · · ·
	From the cor. of Ts. 3 and 4 S., Rs. 16 and 17 W.
	East, on ranom line along N. bdy. of T. 4 S., R. 16
	setting temp. $\frac{1}{4}$ sec. and sec. cors. at intervals
	40.00 chs., and at 479.43 chs., fall 5 lks. S. of
-	cor. of Ts. 2 and 4 S., R. 16 W., hereinbefore des
! !	ed. The falling answers to a correction of 0°00'
	or 5/6 lk. N. per mile, counting from the NW. cor.
	The thence
	From the cor. of Ts. 3 and 4 S., R. 16 W.
	West, on true line along N. bdv. of T. 4 S., R. 16
•	bet. secs. 1 and 36.
	Over level alkali land, through scattered salt brush
22.00	Leave all vegetation, bears N. and S.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. i
÷	the ground, for $\frac{1}{4}$ sec. cor., marked
	$\frac{1}{4}$ S36 on N., and S1 on S. face.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. di
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. hi
•	N. of cor.; also, deposit glass around post,
30.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
	the ground, for cor. of secs. 1, 2, 35 and 36, mark
	T3SS36 on NE.,
	T4SS2 on SW., and R16WS35 on NW. face; with 1 notch on H and 5 notches on W. edge.
	Dig pits, 18x18x12 ins., in each sec. 3a 5t. ft. dist.;
	and raise a mound of earth, 4 ft base 2 ft. high,
	W. of cor.; also, deposit glass around post

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West, betr. sees. 5 and 32.
        And Loove to the start and esection with a saline mineral;
       or being angointered at asport 12 to 3 ft. beneath the
        of element, for cop. of secs. 2, 4, . 82 and aga.
        Undergrowth, very scattered salt brush, on E. 22 chs.
 Sucrew on Wil Taker with & nother ca
        West, bet, secs. 2 and 35.
 in .: J lover level land, void of vegetation.
40:00 | Set a fir post, & ft. long, 4 ins. square, 28 ins. in
         the ground, for $ sec. cor: , marked
                      1 S35 on N., and
   e, wet came, .past . & norse seattle einerel. Brine
         Dig pits, 18x18x12 ins., E. and W. of post, 2 ft. dist.;
          and raise a mound of earth, 32 ft. base, 12 ft. high,
          N. of cor.; also, deposit glass around post.
       Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
80.00
          the ground, for cor. of secs. 2, 3, 34 and 35, marked
                     T3SS35 on NE.
                     S2 on SE.,
                     T4SS3 on SW.
                    R16WS34 on NW. face; with 2 notches on
                            E. and 4 notches on W. edge.
       Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
         and raise a mound of earth, 4 ft. base, 2 ft. high,
       of cor.; also, deposit glass around post.
       Land, level alkali desert.
elah,
       Soil, heavy, white clay, saturated with mineral; brine
  encountered at about 2s to 3 ft. beneath the surface.
ogu d, ter cor. of sees. 4. norked
73.49
  no select, better sees and of same
       Over level land, vold of vegetation.
40.00 betta fir post to 11. long, 4 ins. square, 28 ins.
  dil the ground, for a sec. cor., marked
        W. of con. also, deposit wisse around post.
                 lard, Level alkel Police August 1802 1818
       dist.
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JAMES CANTES SAME SAME TO THE TOTAL THE TANK THE

Chains ent oral. and raise a mound of earth, 32 ft. base, fraft. his N. of cor.; also, deposit glass around postod fet a fir post, 3 ft. long, 4 ins. square, 28 ins. ir 00. ء the ground, for cor. of secs. 3, 4, 23 and 34, mark TESSE4 on NE. The Author Macent S3 on SE., T4SS4 on SW., and R167833 on NW. face: with 3 notches E. and W. edges. Fir hits, 18x18x12 ins., in each sec., 52 ft. dist:: and raise a nound of earth, 4 ft. base, 2 ft. high, ". of cor.: also, deposit glass around post. land, level alkali desert. Coil, wet clay, saturated with saline mineral. Brine encountered at about's ft. below surface. No vefetation. Test, bet. secs. 4 and 33. Over level land, void of vegetation. 8.00 inter fer scattered salt brush, bears N. and S. "Set a fir post, ? ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{2}$ sec. cor., marked l 122 on N., and S4 on S. face. Dir cits, 18x18x12 ins., E. and W. of post, 3 ft. dist and raise a nound of earth, 3 ft. case, 12 ft. high ". of cor.: also, deposit plass around post. M.CC list a fir post, 2 ft. long, 4 ins. square, 28 ins. in tre crowns, for cor. of secs. 4, 5, 32 and 33, marke TESSEE on NE., £4 on SE. T4835 on Sw. face; with 4 notches on E. and 2 notches on N. edge. Dig pits, 16x18x12 ins., in each sec., 5a ft., dist. and raise a mound of earth, 4 ft. base, 2 ft. high, 7. of cor. also, deposit glass around post. Land, level alkali desert. 30 50 Scil, ret, sticky clay, watersted with miles Pew scattered salt brush on most of mile.

West, bet. seca. 5 and 32.

dict

2.12

80.00

40.00

79.45

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20

Over level land, through few scattered salt trush.

Set a fir post, 5 ft. long, 4 ins. square, 28 ins. in the ground, for \frac{1}{4} sec. cor., marked

 $\frac{1}{4}$ S32 on N., and S5 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 2 ft. dist. and raise a mound of earth, 32 ft. base, 12 ft. high,

N. of cor.; also, deposit glass around post.

Set a fir post, % ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 5, 6, 31 and 32, marked

T3SS32 on NE., S5 on SE., T4SS6 on SW., and R16WS31 on NW. face; with 5 notches on E. and 1 notch on W. edge.

Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:

and raise a mound of earth, 4 ft. base, 2 ft. high, w.

of cor.; also, deposit glass around post.

Land, level alkali desert.
Soil, wet, sticky clay, saturated with mineral.
Undergrowth, few scattered salt brush.

West, bet. secs. 6 and 31.

Over level land, through few scattered salt brush. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

the ground, for $\frac{1}{4}$ sec. cor., marked

 $\frac{1}{4}$ S31 on N., and S6 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{6}$ ft. base, $1\frac{1}{6}$ ft. high,

N. of cor.; also, deposit glass around post.

Intersect the cor. of Ts. 3 and 4 S., Rs. 16 and 17 W., heretofore described.

Land, level alkali desert.
Soil, wet, sticky clay.
Undergrowth, few scattered salt brush, about 1 ft. high.

WEST BOUNDARY OF TO 3 S., R. 16 W.

From the sor. of Ts. 3 and 4 S., Rs. 16 and 17 W.

Over level land, through anattered salk the Set a fir post 3 ft loss 4 ins agent 40.00 the ground, for } sec. com. marked \$ \$36 on W. and source sailes in rig pits, 18x18x12 ths., N. and S. of post, 5 75. and raise a mound of earth, 3s ft. base, 1s ft. hi W. of cor.; also, deposit glass around post. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in 90.00 the ground, for cor. of secs. 25, 30, 31, and 35, and T3SS30 on NE., R16WS31 on SE. S36 on SW., and R17WS25 on NW. face; with 1 notch on S and 5 notches on N. edge. Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post. Land, level alkali desert. Soil, damp, sticky clay. Undergrowth, very scattered salt brush. North, bet. secs. 25 and 30. Over level land, through scattered brush. Set a fir post, 2 ft. long, 4 ins, square, 28 ins. in 4C.CO the ground, for \frac{1}{4} sec. cor., marked S25 on W. and S20 on E. face. 99. Fig pits, lex18x12 ins., N. and S. of post, 3 ft. dis and raise a mound of earth, 32 ft. base, 12 ft. high W. of cor.; also deposit glass around post. Leave all vegetation, bears E. and W., of grant p 70.00 80.00 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in ground, for cor. of secs. 19, 24, 25 and 30 marked T3SS19 on NE. The state of the state of the R16WS30 on SE., S25 on SW., and R17WS24 on NW. Tage; with 2 notoses on Tig pits, 18x18x12 ins., in raise a mound of earth, 4 ft. base, 2 ft. high, W. c cor.; also, deposit glass around gost. Land, level alkali desent 5 .2 10 700 and april 2005 Soil, wet, dark, seamed el Undergrowth, seattered sal

3,00

North, bet. secs. 19 and 24.

Over level land, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

½ S24 on W., and S19 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 2 ft. dist.:
and raise a mound of earth, 32 ft. base, 12 ft. high,
W. of cor.; also, deposit glass around post.

80.00

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 17, 18, 19 and 24, marked

T35518 on NE.,
R16WS19 on SE.,
S24 on SW., and
R17WS13 on NW. face; with 2 notches on
N. and S. edges.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:

and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, wet, seamed clay, saturated with saline mineral. No vegetation.

Nort

North, bet. secs. 13 and 18.

Over level land, void of vegetation.

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

 $\frac{1}{4}$ S12 on W., and S18 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: and raise a mound of earth, 3z ft. base, 1z ft. high, W. of cor.; also, deposit glass around post.

80.00

of the Co

40.00

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 7, 12, 13 and 18, marked

T3SS7 on NE.,
R16WS18 on SE.,
S13 on SW., and
R17WS12 on NW. face; with 4 notches on
S. and 2 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor.; also, deposit glass around post.

Soil, heavy, wet clay, saturated with saline mineral

brine encountered at about 22 to 3 ft. beneath surf

Chains

No vegetation.

	į.	
		North, bet. secs. 7 and 12.
		Over level land, void of vegetation.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for 1 sec. cor., marked
		1 SIZ on W., and S7 on E. face.
		Dig pits, 18x18x12 ins., N. and S. of most, 3 ft. dist
į	•	and raise a mound of earth, 32 ft. base, 12 ft. high
-	•	W. of cor.; also, deposit glass around post.
ļ	80.00	Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in
		the ground, for cor. of secs. 1, 6, 7 and 12, marked
		TUSSE on NE., R16WS7 on SE., S12 on SW., and R17WS1 on NW. face; with 5 notches on S. and 1 notch on N. edge.
		Dis pits, 18x18x12 ins., in each sec., 5g ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor.; also, deposit glass around post.
	•	Land, level alkali desert.
		Soil, wet clay, saturated with mineral; brine encounter
		ed at $2\overline{z}$ ft. beneath the surface.
		No vegetation.
		North, bet. secs. 1 and 6.
-	•	Over level land, void of vegetation.
4	£0.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for - sec. con manked
		½ S⊈ on W., and . S6 on E. face.
		Dig pits, 18x18x12 ins. N. and S. of most war
	,	and raise a mound of earth, 3 oft bear light him.
1	1	

sel ne

81.55

Intersect the S. bdy. of T. 2 S., R. 16 W., N. 89°59'E., 2.34 chs. dist. from the original cor. of Ts. 2 and 3 S., Rs. 16 and 17 W., a pine post, 4 ins. square, showing 4 ins. above ground, properly marked, and witnessed by evidences of 4 pits. No evidence of the mound. I destroy marks on post pertaining to T. 3 S., leaving same for Ts. 2 S., Rs. 16 and 17 W., only. At point of intersection,

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for closing corner of T. 3 S., Rs. 16 and 17 W., marked

CCTZS and 6 grooves on S., R16WS6 and 6 grooves on E., and R17WS1 and 6 grooves on W. face.

Dig pits, 18x18x12 ins., on line, E. and W., 3 ft., and S. of post, 7 ft. dist.; and raise a mound of earth.

32 ft. base, 12 ft. high, S. of cor.; also deposit glass around post.

Land, level alkali flat on the Great Salt Lake Pesert. Soil, heavy, wet clay, saturated with mineral, with slight salty crust on the surface.

No vegetation.

coe; alth & notones on

NORTH EOUNDARY OF T. & S., R. 16 W.

From the closing cor. of T. 3 S., Rs. 16 and 17 W.

East, on random line along N. bdv. of T. 3 S., R. 16 W., setting temp. ½ sec. and sec. cors. at intervals of 40.00 chs., and at 478.96 chs. dist., fall 15 lks. S. of the cor. of Ts. 2 and 3 S., R. 16 W., hereinbefore described. The falling answers to a correction of 0°01'; or 2 and 1/3 lks per mile, counting from the NW. cor. of Tp.; thence

From the cor. of Ts. 2 and 3 S., R. 16 W.

NORTH BOUNDARY OF T. 3 S. TORT 16 Chains no N S. 89°59' M., on true line along N. bdy. of tp., bet. Intersect secs. 1 and 36. Over level alkali flat, void of vegetation. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in 46.00 the ground, for \$\frac{1}{4}\$ sec. cor., marked $\frac{1}{4}$ S36 on N., and Sl cn E. face. Fir pits, 18x18x12 ins., E. and W. of post, 3 ft. dis and raise a mound of earth, $3\frac{1}{2}$ ft. hase, $1\frac{1}{2}$ ft. hig M. of cor.; also, deposit glass around post. 80.00 Fet a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 1, 2, 35 and 36, mark T2SS36 on NE.. El on SE., TESS2 on SW., and Elewszs on Nw. face; with 1 notch on E. and 5 notches on W. edge. Fig pits, 18x16x12 ins., in each sec., $5\frac{1}{8}$ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, ". of cor.; also, deposit glass around post. Land, level alkali desert. Soil, wet, sticky clay, and sandy clay, saturated with saline mineral.

"o vegetation.

40.00

8C.00

5. 89°59' T., bet. secs. 2 and 35.

Over level land, void of vegetation.

the ground, for 2 sec. cor!, marked

2 535 on t., end S2 on S. face.

N. of ccr.; also, deposit glass around post.

Tassa on sw., and

R16WS34 on NW. face: wi

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

Tip rits, 18x18x12 ins., E. and W. of post, 3 ft. dist

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in

the ground, for cor. of secs. 2, 3, 34 and 35, market

T2SS\$5 on NB.,

and the Market

and raise a mound of earth, 32 ft. base, le ft. high

38.

1010

. 19 to 1

E. and 4 notches on W. edge: dig pits, 18x18x12 ins., in each sec., 5% ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, wet clay, and sandy clay, saturated with mineral. No vegetation.

S: 89°59' W., bet. secs. 3 and 24.

Over level land, void of vegetation.

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for t sec. cor. . narked

> ? S34 on N., end SZ on S. face.

Fir hits, 18x18x12 ins., E. end W. of post, 3 ft. dist. and raise a mound of earth, 7, ft. tase, 1, ft. high, II. of cor.: also, deposit riess around most.

Set a fir cost, & ft. long, 4 inc. square, 18 ins. in the ground, for cor. of bees. 3, 4, 23 and 24, sarked

> T25534 on WE., St on Sl., TESE4 on ST: Element on NW. face: with 3 notches on E. ena W. edges.

Fig bits, lexlex12 ins., in each sec., 5_{2} ft. dist.: and raise a mound of earth, 4 ft. base, 2 ft. high. W. of cor.; also, deposit glass around post. Land, level alkali desert.

Soil, wet, sandy clay, and sticky clay, saturated with mineral.

No vegetation.

S. 89°59' W., bet. secs. 4 and 33.

Over level land, void of vegetation.

Set a fir post, 5 ft. long, 4 ms. square, 28 ins. in the ground, for 1 sec. cor., marked

40:00

80.00

40.00

Dig pits, 18x18x12 ins., E. and W. of post, 5 ft. dis

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

the ground, for cor. of secs. 4, 5, 32 and 33, marke

N. of cor.; also, deposit glass around post.

T2SS33 on NE.. S4 on SE.

and raise a mound of earth, 32 ft. base, 12 ft. high

S33 on N. and S4 on S. face.

en te

NORTHS BOUNDARY OF THE TO THE TERM

Chains

80.00

480 E

T3SS5 on SW., end R16WS32 on NW. face; with 4 notches E. and 2 notches on W. edge. Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post. Land, level alkali desert. Soil, wet sandy clay, and sticky clay, saturated with saline mineral. No vegetation. S. 89°59' W., bet. secs. 5 and 32. Over level land, void of vegetation. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked ½ S32 on N., and S5 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist and raise a mound of earth, 3 ft. base, in ft. high N. of cor.; also, deposit glass around post. Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in 80.00 the ground, for cor. of secs. 5, 6, 31 and 32, marke T2SS32 on NE.. S5 on SE., T3SS6 on SW., and R16WS31 on NW. face; with 5 notches on E. and 1 notch on W. edge Dig pits, 18x18x12 ins., in each sec., 52 ft., dist.; and raise a mound of earth, 4 ft. base, 2 ft. high. W. of cor.; also, deposit glass around post.

24.5

Land, level alkali desert.

Soil, heavy, sticky, wet clay: brine encountered 2: ft. beneath the surface.

No vegetation.

dist.

nd gh.

78.96

81.30

\$. 89°59' W., on true line bet. secs. 6 and 71.

Over level land, void of vegetation.

40.00 | Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in

the ground, for \$ sec. cor., marked

 $\frac{1}{4}$ S31 on A., and S6 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 2 ft. dist.:

.N. of cor.; also, deposit glass around nost.

Intersect the closing cor. of T. Z S., Rs. 16 and 17 T.,

Theretofore described.; thence on S. bay. of S. 21.

The cor. of T. 25., Rs. 16 and 17 W., heretofore described.

Land, level alkali flat on Great Salt Lake Pesert.

Soil, heavy, sticky, wet clay, saturated with saline mineral.

No vegetation.

WEST BOUNDARY OF T. 4 S., R. 17 W.

From the original corner of townships 4 and 5 south, ranges 17 and 18 west, which is a granite stone, showing 8x7x6 ins., above ground, firmly set, no marks remaining on stone, witnessed by traces of pits, on each line, N., S., E. and W.; and trace of mound of earth, S. of cor., in approximate latitude 40°25'N. longitude.113°50's Wal; thence

North, omstruesline along W. bdy. of T. 4 S., R. 17 W., betweensonsland 56. 700 as

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Chains
          Over level alkali land, void of vegetation.
          Set a fir post,
  40.00
            the ground, for 1 sec. cor., marked
                                                  beneath
                                                               him.
                          ½ S36 on W., and S31 on E. face.
          Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
            and raise a mound of earth, 3 ft. base, 1 ft. high
                           (3dənə + 1a)
            W. of cor.; also, deposit glass around post.
                                      Biov
 80.00 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
            the ground, for cor. of secs. 25, 30, 31 and 36, mar
                          T4SS30 on NE.
                         R17WS31 on SE.,
                         S36 on SW., and R18WS25 on NW. face; with I notch on
                               s. and, 5 notches on N. edge.
         Dig pits, 18x18x12 ins., in each sec., 5g ft.dist.; and
         raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.;
         also, deposit glass around post.
Soil, heavy, wet, sticky clay, saturated with mineral;
Land, level alkali desert;
           brine encountered at 22 ft. beneath the surface.
         No vegetation.
                                                     900 9 M + 05.5
         North, bet. secs. 25 and 30.
         Over level land, wold of vegetation.
         Set a fir post, 3 ft. long, 4 ins. square, 28 ins.
40.00
                                                 iddeney off
           the ground, for \frac{1}{4} sec. cor., marked
                         \frac{1}{4} S25 on W., and
                           S30 on E. face.
        Dig pits, 18x18x12 ins., N. and S. of post, 3 ft, dist.
          and raise a mound of earth; 35 ft. base, 12 ft. high,
          W. of cor.; also, deposit glass around post.
        Set a fir post, 3 ft. long, 4 ins. square; 280 ins. in
80.00
          the ground, for cor. of secs 119, 24, 25 and 30,
          marked .
                         shoring Ex7x6 iss., stoye down
                       remeining on cienc, awine, 91824 -
                        RITWS30 on SE.
                       :S2500a SW...and.
                                           on each line,
                        R18WS24 on NW. face; with 2 notches on
               tal ata dixonnoaSalandridonoaches, ontile 'edge
        Dig pits, 18x18x18nimst,:invelon sec. postimoldist.
        and raise a mound of earth, sailtendame 2017 offitgh,
          W. of cor.; also, deposits ghas (around special
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gtn

80.00

40.00

land, level alkali desert.

Soil, wet, sticky clay, saturated with saline mineral; brine stands at from 2 to 3 ft. beneath the surface.

No vegetation.

North, bet. secs. 19 and 24.

Over level land, void of vegetation.

40.00 Set a fir post, 7 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

 $\frac{1}{4}$ S24 on W., and S19 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:

and raise a mound of earth, 32 ft. base, 12 ft. high,

W. of cor.: also, deposit glass around rest

W. of cor.: also, deposit glass around post.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 13, 18, 19 and 24, marked

T4SS18 on NE.,
R17WS19 on SE.,
S24 on SW., and
R18WS13 on NW. face; with 3 notches on
N. and S. edges.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.:
and reise a mound of earth, 4 ft. base, 2 ft. high,
W. of cor.; also, deposit glass around post.

Land, level alkali flat.

Soil, wet clay, saturated with mineral; brine encountered at about 2 ft. beneath the surface.

No vegetation.

North, bet. secs. 13 and 18.

Over level land, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for \(\frac{1}{4} \) sec, qqr., marked

S18 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;

and raise a mound of earth, 35 ft. base, 11 ft.

W. of cor.; also, deposit glass around post.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in

Chains

80.00

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the ground, for cor. of secs. 7, 12, 13 and 18, mar
                         T4SS7 on NE.,
                         R17WS18 on SE.
                         Sl3 on SW., and R18WS12 on NW. face; with 4 notches on
                                    and 2 notches on N.
         Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
           and raise a mound of earth, 4 ft. base, 2 ft. high;
           W. of cor.; also; deposit glass around post.
         Land, level alkali desert.
         Soil, wet, sticky clay, saturated with mineral; brine
           encountered at about 22 to 3 ft. beneath the surfac
         No vegetation.
         North, bet. secs. 7 and 12.
        Over level land, void of vegetation.
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
40.00
          the ground, for \frac{1}{4} sec. cor., marked
                        \frac{1}{4} S12 on W., and S7 on E. face.
        Fig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist
          and raise a mound of earth, 2 ft. base, la ft. high
          W. of cor.; also, deposit glass around post...
        Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
80.00
          the ground, for cor. of secs. 1, 6, 7, and 12, marked
                        T4SS6 on NE.,
                        R17WS7 on SE.
                       RISWS1 on NW. face; with 5 notches on
                               S. and 1 notch on N. edge.
       Dig pits, 18x18x12 ins., in each sec.; 52 ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
         W. of cor.; also, deposit glass around post.
       Land, level alkali desertion of roll , bauma but
       Soil, wet, sticky clay; saturated with mineral; brine
         encountered at about 22 to 3 ft. beneath the surface.
       No vegetation.
                                    三十年第一一日本公司以及在沙沙安全事
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Worth, bet. secs. 1 and 6.

Over level land, vpid of vegetation.

Make a Satis fin post, 3 ft. long, 4 ins. square, 28 ins. in b the ground, for 1 sec. cor., marked

Dig pits, 18x18x12 ins., N. and S. of post, 7 ft. dist. and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

W. of cor.; also, deposit glass around post.

Intersect the S. hdy. of T. 3 S., R. 17 W., S. 80°57'E., 80.37

2.48 chs. dist. from the original cor. of Ts. 2 and 4 S., Rs. 17 and 18 W., which is a dressed fir post,

4 ins. square, showing 8 ins. above ground, firmly

set, properly marked as described in records of the

survey of T. 3 S., R. 18 W. This cor. now refers to T. 3 S., Rs. 17 and 18 W., only, therefore I change

the markings on post to read as follows:

T3SS31 on NE., R18WS1 on SE., T4SS1 on SW., and R18WS36 on NW. face; with 6 notches on E., W., and N. edges.

At point of intersection,

Set a fir post, 3 ft. ong, 4 ins. square, 28 ins. in the ground, for closing corner of T. 4 S., Rs. 17 and 18 W., marked

> CCT4S and 6 grooves on S., R17WS6 and 6 grooves on E., and R18WSl and 6 grooves on W. face.

Dig pits, 18x18x12 ins., on each line, E. and W., 3 ft., and S. of post, 7 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, S. of cor.: also, deposit glass around post.

Land, level alkali desert.

ri..

Soil, wet, sticky clay, saturated with saline mineral; brine encountered at about 3 ft. beneath the surface. No vegetation.

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Che ins
                 NORTH BOUNDARY OF
                                                        Min
       From the closing cor. of T. 4 S., Rs. 17 and 18 W.
      15. 89°57° E., (computed course) on random line along
         N. tay. of T. 4.S., R. 17 W., setting temp: } sec.
         and sec. cors. at intervals of 40.00 chs., and at
         479.12 chs. dist., fall 5 lks. S. of the cor. of
         Is. 3 and 4 S., Es. 16 and 17 W., hereinbefore
         described. The falling answers to a correction of
         ores', or 5/6 lk. N. per mile, counting from the N
         cor. of To.: thence
       From the cor. of Ts. 3 & 4 S., Rs. 16 & 17 W.
       N. E9°57' W., on true line along N. bdw. of tp., bet
         secs. 1 and 26.
       Over level alkali desert, through very scattered sal
         crush.
       In T. eare of salt brush, tears N. and S..
       Set a fir bost, 3 ft. long, 4 ins. square, 28 ins. i
         the ground, for 1 sec. cor., marked
                      \frac{1}{\pi} S36 on N., end
                        Sl on S. face.
      Tip pits, 18x15x12 ins., E. and W. of post, 3 ft. dis
         and raise a mound of earth, 32 ft. base, 12 ft. hig
         W. of car.; also, deposit glass around post.
      Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
        the ground, for cor. of secs. 1, 2, 35 and 36, mark
                      TESSE6 on NE.,
                      El en SE.
                      T4SS2 on SW., and
                      E178838 on NW. face; with 1 notch on
                              E. and 5 notches on W. edge.
     If I pits, lexlex12 ins., in each sec., 5% ft. dist.:
        and ruise a mound of earth, 4 ft. base, 2 ft. high,
        T. of cor.: also, denosit glass around post.
     Land, level alkali desert.
     | Soil, wet, sticky elay, saturated with saline mineral
     Undergrowth, scattered salt brush, about 1 Tt. high,
        on E. a mile.
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. 2 4. 89 57 . Was bet 1 secs. 2 and 35.
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in his level land, void of vegetation.

Set a fir post; 5 ft: long, 4 ins. square, 28 ins. in the ground, for \(\frac{1}{4} \) sec. cor., marked

S2 on S. face.

Dig pita, 18x18x12 ins., E. and W. of post, 3 ft. dist.: and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor.; also, deposit glass around post.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 2, 3, 34 and 35, marked

T3SS35 on NE., S2 on SE., T4SS3 on SW., and R17WS34 on NW. face; with 2 notches on E. and 4 notches on W. edge.

Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor.; also, deposit glass around post.

Land, level alkali desert.

Soil, heavy, wet, sticky clay, saturated with mineral.
No vegetation.

N. $89^{\circ}57'$ W., bet. secs. 3 and 34.

Over level land, void of vegetation.

Set a fir post, 2 ft. long, 4 ins. square, 28 ins. in the ground, for $\frac{1}{4}$ sec. cor., marked

 $\frac{1}{4}$ S34 on N., and S3 on S. face.

· 6 · 6 · 6 ·

Dig pits, 18x18x12 ins., E. and W. of post, 2 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. hase; $1\frac{1}{2}$ ft. high, N. of cor.; also, deposit glass around post.

Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in the ground, for cor. of secs. 3, 4, 33 and 34, marked

S3 on SE.,
T4SS4 on NW., and
R17WS33 on NW. face; with 3 notches on
E. and W. edges.

40.00

80.00

		NOW THE BEAUTY AND AND AND AND AND AND AND AND AND AND
	Chains	
		Dig pits, 18x18x12 ins., also each sport, be a
		and raise a mound of barth, 4, 5to beaut & the
		W. of cor.; also, deposit; glass; around; postate
		Land, level alkali. desert, a to the sec
		Soil, wet clay, saturated with mineral; brine encount
		at 3 ft. beneath the surface.
		No vegetation.
		* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	•	N. 89. 57 W., bet. secs. 4. and 331 - 13 a de 2 00.0
		Over level land, void of regetation and the and
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for \$\frac{1}{4}\$ sec. cor., marked
		$\frac{1}{4}$ \$33 on N., and \$4 on S. face.
		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
		and raise a mound of earth, $3\frac{1}{2}$ ft. base,, $1\frac{1}{2}$ ft. hig
		N. of cor.; also, deposit glass around post.
8	30.00	Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
		the ground, for cor. of secs. 4, 5, 32 and 33, market
		T3SS33 on NE., S4 on SE., T4SS5 on SW., and R17WS32 on NW. face
		Dig pits, $18x18x12$ ins., in each sec., $5\frac{1}{8}$ ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
	•	W. of cor.; also, deposit glass around post.
		Land, level alkali flat.
		Scil, wet clay, saturated with mineral.
.	•	No vegetation, and a second of a second second
		The state of the s
		N. 89°57' W., bet. secs. 5.and 32
		Over level land, .void of vegetation and the enterest of
40	.00	Set a fir post, 3 ft. long, 4 in s square, 28 ins. in
		the ground, for 1, sec. cor 2, Amarked
		14:532.dn N. and S5 on S. face.

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y andseries of i. 4 S., R. 14 B.
         Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
        and raise a mound of earth, 32 ft. base, 12 ft. high,
           N. of cor.; also, deposit glass around post.
         Set a fir post, 7 ft. long, 4 ins. square, 28 ins. in
           the ground, for cor. of secs. 5, 6, 31 and 32, marked
                          T3SS32 on NE.,
S5 on SE.,
T4SS6 on SW., and
R17WS31 on NW. face; with 5 notches on
                                    E. and 1 notch on W. edge.
         Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.:
        and raise a mound of earth, 4 ft. base, 2 ft. high,
           W: of cor.; also, deposit glass around post.
         Land; level alkali desert.
         Soil, wet, sticky clay, saturated with mineral.
        No vegetation.
         N. 89^{\circ}57^{\circ} W., on true line bet. secs. 6 and 31.
         Over level land, void of vegetation.
         Set a fir post, 3 ft. long, 4 ins. square, 28 ins. in
40.00
           the ground, for \frac{1}{4} sec. cor., marked
                          rac{1}{4} S31 on N., and
                           So'on S. face.
         Dig pits; 18x18x12 ins., E. and W. of post, 3 ft. dist.
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
           N. of cor.; also, deposit glass around post.
79.12
         Intersect the closing cor. of T. 4 S., Rs. 17 and 18 W.
           heretofore described.; thence on S. bdy. sec. 31
81.60
        The corner of T. 3 S., Rs. 17 and 18 W., heretofore
          described.
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	isted *** T3S R15W		Dist-	Lati	tudes	Depar	rtures
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W. Bdv.	T3S R15W	North	480.00	480 00	Chs.	Chs.	Chs.
Bdy.	739 R19W	· East	487.30	, 400,00	• • • • • •	487.30	• • • • •
B. Bdy	735 R18W	South .	480.00	·	480.00	* • • • • • •	• • • • • •
B. Boy	738 R19W	West	488.26	· · · · · ·	• • • • •	• • • • • •	488.26
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desig	hated	bearing	Chs.	Chs.	Chs.	Chs.	Chs.
N. Bdv.	T2S R15W	Test.	486.70	480.00	* * * * * *	496 70	• • • • •
E.Bdy.	12S R15W	South '	480.00	• • • • • •	480.00	±00.70	•••••
S.Bdy.	r25 R15W	**rest	487.30	· · · · · · ·	• • • • •	• • • • •	487.30
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		Boundari	es of T.	1 g S.,	R. 15	W.	/
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N. Bdv. T	125 R15W	· Eest	486.64	55.55	• • • • • •	486 64	• • • • •
E.Bdv.T	ES F15W	South	. 55.52		55.52	*****	• • • • • •
S.Bdv.T	S. R15W - 128 F15W 128 F15W 128 F15W 128 F15W 128 F15W 128 F15W	West	486.70		• • • • •	• • • • • •	486.70
Converge	ncy	ls	• • •		·	.05	
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		Boundarie	es of T.	4 S.,	n. 16 !	• • •	
Lines	3	True	Dist-	Latit	udes	Pepar	
design	nated	bearing	Chs.	Chs.	Chs.	E. Chs.	W. Chs.
W.Bdy.	nated 14S R16W 14S R16W	North	480.00	480.00	• • • • •	•••••	•••••
N.Bdy. I	145 R16W	East	479.43	* • • • •	400.00	479.43	• • • • • •
lst Anx	14S-R16W-	West /	480.00°		480 ∙ 00 ₁	•••••	490:00
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	Total	18	·	480.00	480.00	480.04	480.00 ·
1	For in la			$AO \cap \cap \cap$		480.00	~
		33				0.04	
	. (00.0	· •	<u></u> ^ .		·	

Boundaries of T. 3 S., R. 16 W. Lines designated W.Bdv. T3S R16W N.Bdv. T3S R16W E.Bdv. T3S R16W S.Bdv. T3S R16W Convergency .61° Totals ----- 481.70 481.55 479.57 479.43 Error in lat. and dep. $----- \frac{481.55}{0.15}$ $\frac{479.43}{0.14}$ Boundaries of T. 2 S., R. 18 W. Convergency _.62 Totals ----- 480.00 480.92 481.22 481.30 480.00 0.92 481.22 Error in lat. and dep. -----0.08 Boundaries of T. 4 S., R. 17 W. R17M Convergency Totals 480.37 480.42 479.73 480.00 479.73 479.73 479.73 479.73 Error in lat. and dep. -----0.05 0.27 Boundaries of T. 3 S., R. 17 W. Convergency Totals----- 481.55 481.55 481.48 481.60 481.55 in lat. and dep. ---- 0.90 0.12Error in lat. and dep. ----

The townships included within the exterior lines of this book of notes are situated on the Great Salt Lake Desert or Basin. The land is principally a vast level alkali flat, with scattered sand hills or dunes in ranges 14 and 15 West. In ranges 16 and 17 west the land is all level and nearly destitute of vegetation Short scattered salt brush is found on the greater portion of the lands in ranges 14 and 15 west.

The soil of all the townships is principally a damp to wet, sticky clay or sandy clay, saturated with saline mineral, except on the low, rolling sand hills or dunes where it is a dry sand mixed with some clay or a dry, loose white sand, all can be classed as 4th rate.

There are no improvements of any description or any settlers within these townships, nor were any indication of coal, oil or mineral other than of saline character noted.

A heavy saline brine lies close to the surface on the greater portion of the lands within these townships.

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CERTIFICATE OF UNITED STATES SOMETE

BOOK A-492

4-----

Mark Lines .

FIELD ASSISTANTS.

NAMES. CAPACITY.

pldon Christenson First Cheinnen

Moy Hurd Lecend Chein an

Stewart Pingua

en Satton Connermen

CERTIFICATE OF UNITED STATE

I, Andrew Nelson, U.S. Cadastra
of special instructions received from the U.S. Surveyor General for
bearing date of the 11th day of April , 19 25 I have well, Eller
in my own proper person, and in strict conformity with said instructions, the Manual of Burne
tions, and the laws of the United States, surveyed all those parts or portions of west and
boundaries of Ts. 2, 3 and 4 S., Rs. 14 and 15 W West and
boundaries of Ts. 3 and 4 S., R. 16 W., west and north bound
of T. 4 S., R. 17 W., and west boundary of T. $1\frac{1}{2}$ S., R. 15 T
of the Salt La
Base and Meridian, in the State of
the foregoing field notes as having been executed by me, and under my direction; and that all the
said survey have been established and perpetuated in strict accordance with the Manual of Survey
tions, and the special written instructions of the U. S. Surveyor General forUtah
and in the specific manner described in the field notes, and that the foregoing are the original function survey.
Certified to at Salt Lake City, Utah Jan. 23, 1929. U.S. Cadastral Engineer
APPROVAL.
Office of The Number of Surveys
DENVER, COLORADO. MAR 1 2 1929
-
The foregoing field notes of the survey of West and north boundaries of Ts.
and 4 S., Rs. 14 and 15 W., west and north boundaries of
3 and 4 S., R. 16 W., west and north boundaries of T. 4 S
R. 17 W., and west boundary of T. 1g S., R. 15 W.
executed by Andrew Nelson, U.S.Cadastral Engineer
inder his special instructions dated April 11 , 1925, h
critically examined, and the necessary corrections and explanations made, the said field notes, and
hey describe, are hereby approved.
Miller friman
Supervisor of Surveys. I certify that the foregoing transcript of the field notes of the above described surveys in
7 has been correctly copied from the original notes on file in this

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BOOK A-492

FIELD NOTES



OF THE SURVEY OF THE

. 1	WEST AND MORTH BOUNDADIES OF THE
	WEST AND NORTH BOUNDARIES OF TPS. 1.2, and 3 N., R.12 W.;
<i>b</i>	NORTH BOUNDARY OF TPS. 1, 2, and 3 N., R. 13 W.;
	WEST AND NORTH BOUNDARIES OF TPS.1, 2, and 3 N., R.14 W.,
	and WEST BOUNDARY OF T.4 N., R.14 W.,
) }	
	Of the Salt Lake Base and Meridian.
the Star	te ofUtah
ore sour	utan
	EXECUTED BY
	Andrew Nelson, U. S. Cadastral Engineer
	mattew nerson, o. S. Cadas trai Engineer
G	, 1925
merecapo	1925 AND STATE OF A LONG TO STRUCTURE AND ADDITIONAL AND ADDITION OF A LONG TO STRUCTURE AND ADDITION
ed by	the United States Surveyor General to govern surveys included in
	164 , which were approved by the Commissioner of the General Land
3e,	April 21, 1925 , 1861 and Assignment Instructions dated
6, V 19	25 .
	Survey commenced May 21, 1925
	Survey completed September 21, 1925
	Low deg completed

BOOK A-492

INDEX DIAGRAM.

Town	ship	• • • • • • • • • • • • • • • • • • • •	, Range		********
6	8	4	8	2	1
7	8	9	10	п	. 12
18	17	16	. 18	14	18
19	20	91	22	28	24
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81	82	88	84	85	86

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	Puge 31 to 36 d		Ŧ•2 N•
 	:R•13. ₩•	Ra12 W.	T-1 N.
	Page 49 to 54	Page 58 to 62 Page 36 to 40 Page 49 to 54 Page 31 to 36	Page 66 to 72: Page 40 to 45 Page 26 to 31. Page 58 to 62 Page 36 to 40 Page 17 to 22 Page 49 to 54 Page 31 to 36 Page 7 to 13

			DATE DIAGRAM		
	9-21-25			e e e e e e e e e e e e e e e e e e e	T-4 N.
	9=13-25	9-19-25 9-11-25	9-18-25	9-17-25 9-5-25	T.3 N.
izo dawii t n ndiv	8-21-24		9- 2-2 5	8 -26-25	T.2 N.
	ov ci ş	•	1 19 44 11 Photography with the property of th	nad Ottal ig Frida in	T-1- No.

vil Cirmiy

The survey of Group No. 164, Utah, commenced May 21, 1925, and executed with a Buff & Buff traitsit No. 92 equipt with U shaped standards and improved Smith solar attachment and full vertical circls. The horiz tal limb is pravided with two double verniers placed opposite to each other and reading to single minutes of arc, which is also the least count of the vernier of the latitude and declination ares and of the vertical circle.

The instrument was approved for use on this survey by
the Assistant Supervisor of Surveys for Utah, in
Assignment Instructions dated May 6, 1925, condition
upon satisfactory field tests.

The country over which the lines of this survey, Group
No. 164, Utah extends, with few exceptions, is level
and open, lying in the Great Salt Lake Desert or Basi
and all azimuth determinations are accomplished by
deflection angles, from meridians determined by
observations upon Polaris; all lines are projected
by double fore and back sights.

From recent tests while engaged on surveys under this Group, I know the instrument to be in good adjustment Begin at the standard cor. of township 1 north, ranges 12 and 13 west on the Salt Lake Base Line, which is a fir post, 4 ins. square, as established by me under this Group, and described in book "E".

August 24, 1925, at the above tp. cor., in approximate latitude 40°46'64" N., longitude 113816' W., at 10h 00.4m p.m., by my watch which is 10 sec. fast of standard 105th meridian time and is 33.2 minutes fast of local mean time, I observe Polaris at eastern elongation, making four observations, two each with the telescope in direct and reversed positions, reading the deflection angle from a lath driven firmly in the ground, about 35 chs. E., north to Polaris.

Azimuth of Polaris at eastern elongation = 10 27.21.

of Dec

J. 21.

no appost.

, i case, symme, so case . Mean deflection angle True bearing of lath

= 88° 32.5'. =N.89°59.7'E.

MEASUREMENTS:

All measurements are made with a Lallie steel ribbon tape 8 chains in length compared with a Lufkin standard steel tape 1 chain long and found correct. The measurements are made on the slope, the vertical angle determined by clinometers, and the slope measurement properly reduced to true horizontal distances.

The greater portion of the country over which the lines of this survey pass lies on the Great Salt Lake Desert or Basin. The soil in the basin is of saline character which makes the use of the regulation iron posts impracticable, therefore dressed fir posts, 3 ft. long, 4 ins. square with gabled or wedged shaped tops, saturated with kinseed oil, were used in lieu thereof. The markings on the wood posts are cut in with scribes and deepened with chisels. Deposits of glass were used in conjunction with the wood posts.

WEST BOUNDARY OF T. 1 N., R. 12 W.

Thence from the standard cor. of T. 1 N., Rs. 12 and 13 W.

North, bet. secs. 31 and 36, along W. bdy. of T. 1 N., R. 12 W.

Over alkali clay flat with very scattered salt brush and small sandy hummocks.

13.80 S. edge of low sandy ridge, 20 ft. high, bears W. and NE.

18.00 N. edge of ridge, bears N.70.W. and SE.; ridge extends northwesterly; continue over flat, no hummocks.

.a.,65 .₹ a. 89.846. 2 a.s. . ;

Soil, wet, sticky, dark clay, saturated with mineral; loose sand on the ridges.

Undergrowth, scattered salt brush.

North, bet. secs. 25 and 30. Over level alkali flat, through very scattered salt brus Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground for 1 sec. cor., marked \$ S 25 on W., and S 30 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

W. of cor. Deposit quart of glass around base of post Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground for cor. of secs. 19, 24, 25 and 30, marke 10 0, 00 . Troc. 91

R13WS24 on HW. face, with 2 notches on S. and 4 notches on N. edge.

TINS19 on NE.,

Chains

40.00

56.20

65.00

80.00

40.00

80.00

```
Dig pits, 18x18x12 inspin in each sec., 5\frac{1}{2} ft. dist.,
           and raise a mound of earth, 4 ft. base, 2 ft. high,
                 cor. Deposit quart of glass around base of post.
 ri ethi.
              level alkali-clay flat.
        Soil, heavy, sticky, moist clay.
        Undergrowth, scattered salt brush, about 6 ins. tall.
 Erked.
        North, bet. secs. 19 and 24.
        Over level flat, through scattered salt brush.
       Set a fir post: 3 ft. long, 4 ins. square, 26 ins. in
 40.00
       the ground for t sec. cor., marked
                  1 S 24 on W., and
                     S 19 on E. face.
        Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
           W. of cor. Deposit quart of glass around base of post.
80.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the
           ground for cor. of secs. 13, 18, 19 and 24, marked
                  TlNS18 on NL.,
                  Rl2WS19 on SE.
                  S24 on SW., and
                  R13WS13 on NW. face, with 3 notches
                  on N. and S. eages.
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} It. dist.,
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit quart of glass around base of post.
          Land, level alkali-clay flat.
          Soil, heavy, brown, moist, sticky clay.
          Undergrowth, scattered salt brush.
        A large sand ridge bears W. of this cor. about 2 mile
          distant.
       Morth, bet, secs, 13 and 18.
        Over level flat, through scattered salt brush.
40.00 set a fir post 3 ft. long, 4 ins. square : 26 ins. in
```

. 11 the ground for a sec. core, marked 1979.

Grant Company of the co

	BORRORY OF W. WWW. J
Chain	s
	S 18 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
	W. of cor. Deposit quart of glass around base of pos
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for cor. of secs. 7, 12, 13 and 18, marks
	Tins7 on NE., Rl2Ws18 on SE., Sl3 on SW., and Rl3Ws12 on NW. face, with 4 notches on S. and 2 notches on N. edge.
	Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist., and
	raise a mound of earth, 4 ft. base, 2 ft. high, W. o.
	cor. Deposit quart of glass around base of post.
	Land, level alkali-clay flat.
	Soil, heavy, dark, moist, sticky clay.
	Undergrowth, scattered salt brush.
	A CONTRACTOR OF THE PARTY OF TH
:	North, bet. secs, 7 and 12.
	Over nearly level land, through scattered salt brush.
4 0.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in th
	ground for \frac{1}{4} sec. cor., marked
. •	S 7 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
	W. of cor. Deposit quart of glass around base of post
80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the
	ground for cor. of secs. 1, 6, 7 and 12, marked
	TINS6 on NE., Rl2WS7 on SE., Sl2 on SW., and Rl3WSl on NW. face, with 5 notches on S. and l notch on N. edge.
	Dig pits, 18x18x12 ins., in each sec., 52 Ct. dist.,
	and raise a mound of earth, 4 ft. base, 2 Tt. high,
	W. of cor. Deposit quart of glass at base of past.
1	and, level alkali-clay flat, surface broken by small,
	scattered hummocks.
	The state of the s

Soil, heavy, moist, sticky clay. Undergrowth, scattered salt brush. North bet. secs. 1 and 6, Over level alkali flat, through scattered brush. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the 40.00 ground for $\frac{1}{4}$ sec.cor., marked $\frac{1}{4}$ S. 1 on W., and S. 6 on E. face. Dig pits, 18x18x12 ins. N. and S. of post, 3 ft. dist. and raise a mound of earth, 32 ft.base, la ft. high, W. of cor. Deposit quart of class around base of rost Point from which peak in Newfoundland Mountain bears 80.00 N. 14° 10'W. 85.15 Northing of the E. Bdy. of T.1 N., R.12 W. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for Cor. of Ts. 1 & 2 N., Rs.12 & 13 %marked T 2 M. S.31 on NE., R 12 W S6 on SE., .1 N S 1 on SW., and R13W S36 on NW. face, with 6 notches on N., S., E., and W. edges. Dig pits 18x18x12 ins. on line E., W. and W., 3 ft. and S. of post 7 ft. dist., and raise a mound of earth, 4 ft.base, 2 ft. high, S. of Cor. Deposit quart of glass around base of post. Land, level alkali-clay flat, surface slightly broken by small hummocks. Soil, heavy, mpist, sticky clay, saturated with mineral Undergrowth, very scattered salt brush. NORTH BOUNDARY OF T. 1 N., R. 12 ". From the cor. of Ts. 1 and 2 N. Rs. 12 and 13 W. . East, on random line along N. bdy. of T.1 N., R.12 W., setting temp. \(\frac{1}{4}\) sec. and sec. cors. at intervals of

From the cor. of Ts. 1 and 2 N. Rs. 12 and 13 W.

East, on random line along N. bdy. of T.1 N., R.12 W.,

setting temp. \(\frac{1}{4}\) sec. and sec. cors. at intervals of

40.00 chs. and at 479.10 chs.dist., intersect N. and S.

line, 70 lks. S. of the original cor. of Ts. 1 and 2 N.

Rs. 11 and 12 W., which is an iron post, 3 ins.diam.

extending 8 ins. above ground, firmly set, properly

Chains	marked, as follows whith, stick was to to the same was to the same with the same was to the same was to the same with the same was to the same with the same was to the same with the same was to the same with the same was to the same with the same was to the same with the same was to the same with the same was to the same with the same was to the same was to the same with the same was to the same with the same was to the same was to the same with the same was to the same was to the same with the same was to
	Undergrowth, scattered MSIR orush.
	R12W R11W
	S36 S31 S 1 S 6 ng 1 . spec .dec direction of R12W R11W
	over level alialifike, what will will was a
l de et .	and witnessed by distinct traces of 4 pits, and a mound
	into the common to the first of the specifical about the properties of the specific terms of the specific of t
	of earth, b. of post.
	The falling answers to a correction of 0° 05° or 11-3
.00 4 7	N. per mile counting from the NW.cor. of the Tp.
	Thence from the cor. of Ts. 1 and 2 N. Rs.11 and 12
	S. 89° 55 W. on true line bet. secs. 1 and 36
	Over nearly level d sert land, through short undergrowt
	of shadscale.
40.00	Set an iron post, 3 ft. long, 1 in.diam., 28 ins. in th
	ground for ‡ sec.cor. with brass cap marked
	* S31
	1925
	Dig pits, 18x18x12 ins. E. and W. of post, 3 ft. dist.
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft.high
	N. of cor. Deposit quart of glass around base of po
76.00	Leave nearly level; enter mountainous land, bears N.30°
	E. and S. 30° W., Ascend E. Slope.
80.00	Set an iron post, 3 ft.long, 2 ins.diam. 26 ins. in
	the ground for cor. pf secs. 1, 2, 35 and 36, with
	brass cap marked
	T2N PRI2W CONTROL OF STATE OF
	82 S1
	1925
	Raise a mound of stone, 3 ft. bass, 2 ft. high v. of
,	cor. also deposit a limestone, 20x8x8 insgmarked
	with 1 groove on E. ando 5 grooves on W. face, along-
ten.	side post
	Land, nearly level desert on E. 76 chara and active
	on W. 4 chs. 15 on in 10' . 2 . 311 07 . 311
	tine, voi to the at hother is a true to the to the to the to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the total true to the true to the total true true to the true true true true true true true tru
	As: II and IZ w., which is an area of the control o
	And Andrews And Andrews Both

sich frou blad to the free free form ខាល់ ទីនាជាមានជាតិ ។ Soil, dry, hard-packed clay and sandy clay on level deacht land; portions; rocky on mountainous portion; 2nd and 4th -9865 1 5 6 0 3... Undergrowth, medium dense, short shadscale. S. 89°55' W., bet. secs. 2 and 35. Over mountainous land, through scattered, short undergrowth; asc. steep, rocky E. slope, 320 ft. . .(5 32.00 Top of ridge of low, rocky desert mountain, bears S. 40°W., and N.40°E. for about $\frac{1}{2}$ mile distant to end; descend steep, rocky W. slope. On steep, rocky W. slope, 100 ft. below ridge, 40.00 Set an iron post, 3 ft. long, 1 in. dia., 26 ins. in the ground for 1 sec. cor., with brass cap marked \$35° Raise a mound of stone, $2\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. 46.00 Base of mountainous land, 330 ft. below ridge, bears NE. and SW.; thence over desert land with slight W. slope. 64.00 Base of slight W. slope, thence over nearly level land, bears NE. and SW. 80.00 Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in the ground for cor. of secs. 2, 3, 34 and 35, with brass cap marked T2N R12W 834 S35 TIN 1925 Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high, · FOIT OF OFF Beposit quart of glass around base of post.

be Tan phitistry hearly level desert on W. portion.

Land, mountainous with general E. and W. slopes on E.

Chains 11 8 35 2 1 1 1 1 1 Soil, recky of limestone formation on the memorate portion; dry, hard-packed clay on the desert a 2nd to 4th rates. rates. Undergrowth, medium growth of shadacale and few growth, medium dense, short shadacale. ₩0**068** . es and a mound 8. 89955' W., Det. Becs. 2 sau 20. S. 89°55' W., bet. secs. 3 and 34. Over nearly level desert land, through medium undergrow Limestone feef, from 10 to 15 ft. high, bears NE. 1 ch. oko a di Las . . The 40.00 Set an iron post, 3 ft. long, l in. in dia., 26 ins. in ជាមានសម្រាជ្ញ នៅស្រឹក្សា 🕆 👉 the ground for 1 sec. cor., with brass cap marked LO. CO. OA Bteep, rooky W. 38t an deun gunn as 388. 1925 the pround the Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist. and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. Deposit quart of glass around base of post 80.00 Set an iron post, 3 ft. long, 2 ins. dia , 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, with brass cap marked St. word and held to be seed 00.94 to Janto T**enta 27**0 poit : The was 250000 64.00 Dase of slight #. since 66291 Dig pits, 18x18x12 ins., in each sec., 52 recodist., and raise a mound of earth, 4 ft. base, wift high, 40.08 of cor. Deposit glass around base of posti Land, nearly level desert. - ಖಂತರನಾಯ ವ್ಯಕ್ತ ಚಟಕಾಗಿದೆ Soil, dry, hard-packed clay; 2nd rate. Undergrowth, medium shadscale and match brush. 32€ £ Dis pits, 18x18x12 ins., in each sec., C. 15. and raise a manual elegan per series and raise a serier bus 10 Over meaning levels describite this wedien undergrowth. 40.00 n Bed and a ran meet a a final graph in different filment

server government having a cross season was the manger unit

a . Was crase , begind the party course well or closed to be Dec 1925/cm rod to stable, the stable Dig pite, 18x18x12 ins., E. and W. of post, 3 ft, dist., bears, . and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor. Deposit quart of glass around base of post. A small rocky knoll, bears, N. of line about 4 chs. dist. 65.00 80.00 Set an iron post, 3 ft. long, 2 ins. in dia., 26 ins. in the ground for cor. of secs. 4, 5, 32, and 33, with . brasa cap marked T2N R12W Dig pits, l8x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit quart of glass around base of post. Land, nearly level desert. Soil, dry, hard-packed clay; 2nd rate. Undergrowth, medium shadscale. 8. 89°55' W., bet. secs. 5 and 32. Over nearly level desert through medium shadscale undergrowth. 13.00 Leave level desert with dry soil, enter rolling sand ridges and rises with small clay flats, lying along the E. edge of the Great Salt Lake Desert or Basin, bears NE. and S.20°E. 37.00 Enter level alkali-clay flat of the Basin, with wet clay soil, bears N. and S. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked 1 S 32 on N. District Distriction Lax 18x18x12 ins. E. and W. of post, 3 ft. dist., and raise a mound of earth, 3 ft. base, 1 ft. high, ons , is dentified of the part of slass around base of post.

Ch	ains	
,		
75	.00	Enter rolling sandy rises and ridges, bears IN. and En.
, 80.	.00	on W. exposure of low sandy ridge,
•		det a fir post, 5 ft. long, 4 ins. square, 26 line. in
		the ground for cor. of sees 5, 6, 31 and 52, marked
•		T2N832 on NE.,
	î	Dig pits, 18x15x12 ins., in each sec. 54 ft. dist.,
		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor. Deposit quart of glass around base of pos
	!	land, nearly level desert with dry, hard-packed clay,
	;	covered with a medium growth of shadscale, on E. 13
	•	ons.; remainder of mile is level alkali-clay flat and
	į	low, rolling sandy rises and ridges on the Great Sal
		Lake Desert or Basin, with moist to wet, sticky clay
		and loose sand, covered with a scattered greath of
		salt brush.
	;	
	· 3	3. 53°55' W., bet. secs. 6 and 31.
		ver low, rolling sandy rises and ridges with small clay
	:	flats, covered with scattered salt brush.
25.0	00 I	Leave sandy rises, continue over level clay flat, with
		few hummocks, bears E. and S. Communication of the second
40.0	00 13	Set a fir post, 3 ft. long, 4 ins. square, 25 ins. in
;		the ground for a sec. cor., marked
	!	\$ 31 on N., and
		is pits, 18x1cx.2 ins., E. and W. of post, 3 ft. dist.,
		and raise a mound of earth, 3; ft. base, 1; ft. high,
		K. of cor. Deposit quart of glass around base of post
79.1	io i	ntersect the cor. of Tps. 1 and 2 H., Rs. 12 and 13 W.,
	· ·	heretofore described.
•	L	and, level alkali-elay: flat; with low sandy stock and
	•	ridges on B. portion of allegon a salar bus in the

Soil, wet, eticky clay seterates with this balk

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Jooss sand; 4th rate. . his harman
  him. Undergranth, scattered salt brush.
 nog 20 sand amuna saals -
     ware, 26 int.
                 WEST BOUNDARY OF T. 2 N., R. 12 W.
., in old of . warks
        From the cor. of Ts. 1 and 2 N., Rs. 12 and 13 W.
       Forth, bet. secs. 31 and 36, along W. bdy. of T. 2 N.,
           Ř. 12 W.
    ... Over level alkali-clay flat, through scattered salt brush
       ... and few hummocks.
40.00
       Sai a fir post, 3 ft. long, 4 ins. square, 26 ins. in
        the ground for & sec. cor., marked
                  \frac{1}{4} S 36 on W., and
                    S 31 on E. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor. Deposit quart of glass around base of post
80.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for cor. of secs. 25, 30, 31 and 36, marked
                  T2NS30 on NE.,
                 R12WS31 on SE.
                  $36 on 8W.
                              and
                 R13WS25 on NW. face, with 1 notch on
                 S. and 5 notches on N. edge.
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.,
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit quart of glass around base of post,
       Land, aevel alkali-clay flat, surface broken by few,
          small hummocks.
       Soil, heavy, dark, moist, sticky clay.
       Undergrowth, scattered salt brush.
                 Morth, bet. secs. 25 and 30;
       Over level alkali-clay flat, through scattered salt brush.
40.90 Bethaufir.post 1.3 ft. long, 4 ins. square, 26 ins. in
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the ground forn't sec. core marked

S 30 on E. face.

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Gafebal:
         Dig pits, 18x18x12 ins., Stand S. 157 percent from
            and raise a mound of earth, 34 ft. bear, 194 ft. high
            W. of cor. Deposit quart of glass around base of per
         Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in.
  80.00
            the ground for cor. of secs. 19, 24, 25 and 30, mark
                   Tansis on ME.,
                                             · Burn wild ments
                   R12WS30 on SE.,
                   825 on SW. and
                                              a Jad Juden 19
                   R13WS24 on NW. face, with 2 notches on
                   S. and 4 notches on N. edge:
        Dig pits, 18x18x12 ins., in each sec., 51 ft. dist.,
           and raise a mound of earth, 4 ft. base, 8 ft. high,
           W. of cor. Deposit quart of glass around base of poi
        Land, level alkali-clay flat, surface broken by few,
           small sandy hummocks. ..
        Soil, heavy, dark, mosit, stocky clay, mixed with some
           sand.
        Undergrowth, scattered salt brush.
        North, bet. secs. 19 and 24.
        Over level flat, through scattered hummocks and salt br
19.00 S. end of low sand ridge extending northerly, bears W.
           of line about 12 chs. dist.
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
40.00
         the ground for & sec. cor., marked
                  2 8 24 on W., and
                    S 19 on E. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor. Deposit quart of glass around base of post
43.00
      Leave brush and hummocks, bears NE. and W.
      Small sandy knoll, bears E. of line about 5 chs. dist.
47.00
59.00 N. end of a sandy ridge, bears W. of line about 10 chs.
          dist.
63.50 B. age of low-sandy knoll extending E. and W. shout - 24
          5 chs. dist.; thence over knot1. where any mild
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1 1 1 See

70.30

N. edge of same, bears

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a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for cor. of secs. 13, 18, 19 and 24 marked
                  lar bereit
                                         Same Court of the ver
      in az no els sina,
   ni
                 824 on Sw., and
R137913 on NW. face, with 3 notches
                 on H. and S. edges.
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.,
... tsib ... and maise a mound of earth, 4 ft. base, 2 ft. high,
ம். அத்த அரு cor. Deposit quart of glass around base of post.
two 1 Land, level alkali-clay flat, broken by few, small
  n. . and hummooks and sandy knolls.
 be and sand, heavy, dark, moist clay, and sandy clay and sand.
       Undergrowth, scattered salt brush on portions of mile.
       16 Est
       North, bet. secs. 13 and 18.
       Over level flat, surface broken by few, small hummocks,
          through very scattered salt brush.
40.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for & sec. cor., marked
                 & S 13 on W., and
                   S 18 on E. face.
       Dig pits, 18x16x12 ins., N. and S. of post, 3 ft. dist.,
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor. Deposit quart of glass around base of post
43.00
       Small sandy knoll, bears W. of line about 10 chs. dist.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
80.00
          the ground for cor. of secs. 7, 12, 13 and 18, marked
                 T2NS7 on NE.
                 R12WS18 on SE.
                 S13 on SW., and
R13WS12 on NW. face, with 4 notches on
                 S. and 2 notches on N. edge.
      Dig pits 318x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.,
  46
     and raise a mound of earth, 4 ft. base, 2 ft. high,
         W. of cor. Deposit quart, of glass around base of post.
 . Siren by and Languy, humpocks, the
       Soil, heavy, dark, moist clay, mixed with some sand.
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Undergrowth, very scattered salt brush.

	Chain	
	.1 4.	North, bet. secs. 7 and 12.
	. Add Lam	North, bet. secs. 7 and 12. 100 Tel bnuory set Over level flat through scattered salt brush
	40.00	Taxale on III.
	40.00	SSA a Jn., and
		the ground for t see. por 10 market And 202 in 10
	•	+ S 18.00 W., and the sheet of the state of
	t	Dig pits, 18x18x12 diss., N. and S. of post, by ft. dist.
	•	and raise a mound of earth, 3 ft. base, 1 ft. high
	. 1	W. of cor. Deposit quart of glass around base of pos
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 36 ins. in
	•	the ground for cor. of secs. 1, 6, 7 and 12, marked
	•	T2NS6 on NE., R12WS7 on SE.,
		S12 on SW., and R13WSl on NW. face, with 5 notches on S. and l notch on N. edge.
		Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.
-	-	and raise a mound of earth, 4 ft. base, 2 ft. high.
		W. of cor. Deposit quart of glass around base of pos
	•	Land, level alkali-clay flat.
		Soil, heavy, dark, moist, sticky clay.
		Undergrowth, scattered salt brash.
	. • :	and the first transfer of the first than the second
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-	2.0. 2	North, bet. secs. 1 and 6.
		Over level flat, through very scattered salt brush.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for & sec. cor., marked
		S 6 on E. face. Toward
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
		and raise a mound of earth, 52 ft. base, 12 ft. high
		W. of cor. Deposit quart of glass around base of por
	74.00	W. base of low sandy knoll extends easterly about 10 chi
+		thence along W. base: Paice I . 100 le . W
	80.00	Set a fir post, 5 ft. long, 4 libilaquare, 2014hs. in
		the ground for corner of something aumid north,
	• 4	ranges 12 and 13 west small state 18 and 1108
		Undergrowth, very scattered and toruch.
I	j	The state of the s

ile e C

PIZES OF SE

TEXAL on SE.,

RIJUNGO ON NW. face, with

Big pits, larlarle ins., on line, E., W. and H. 3 ft.,

earth, 4 ft. base, 2 ft. high, S. of cor.Deposit
quart of glass around base of post.

Cor. stands at EW: base of low sandy knoll.

Bail, heavy, light colored, wet, sticky clay, saturated with saling mineral, and some sand.

Land, level alkali-clay flat.

Undergrowth, very scattered salt brush.

NORTH BOUNDARY OF T. 2 N. R. 12 W.

From the cor. of Ts. 2 and 3 N., Rs. 12 and 13 W.

N. 89°55' E., on random line along the N. bdy. of T.

2 N., R. 12 W., setting temp. \(\frac{1}{4}\) sec. and sec. cors.

at intervals of 40.00 chs., and at 478.62 chs. dist.,
intersect N. and S. line, 42 lks. S. of the original
cor. of Ts. 2 and 3 N., Rs. 11 and 12 W., which is
an iron post, 3 ins. in diam., extending 10 ins.

above ground, firmly set, properly marked, and witnessed by 4 pits and a mound of earth as described

in official records of the survey of T. 2 N., R.11 W.; the falling answers to a correction of 0.03' or 7 lks.

N. per mile counting from the NW. cor. of tp.; thence

S. 89°52° W., bet. secs. 1 and 36 on true line along
N. bdy. T. 2 N., R. 12 W.

Over nearly level desert land, through dense, short shadscale undergrowth.

40.00 Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground for f sec. cor., with brass cap marked

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23995

	Chain	8
		Dig pits, 18x18x12 ins., B. and W. of post, 3 ft. dist.
		and raise a mound of earth, 3; ft. base, 1; ft. high
		N. of cor. Deposit quart of glass around base of pos
	80.00	
		the ground for cor. of secs. 1, 2, 35 and 36, with
		brass cap marked
		T3N R12W 9 8 2 44 4 44 4 10
ļ		\$35 \$36 \$2 \$1 \$1 \$2 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6
		T2N 1925
1		Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.,
1		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor. Deposit quart of glass around base of post
!		From this cor.; the SW. base of low desert mountain,
1		bears S.3°E., approximately $3\frac{1}{2}$ miles dist.
1		Land, nearly level desert.
,		Soil, hard, dry clay, on hard-pan subsoil, 2nd rate.
		Undergrowth, dense, short shadscale.
:		
-		S. 89°52' W., bet. secs. 2 and 35.
-	04 00	Over nearly level desert land, through dense shadscale.
	24.00	Enter greasewood undergrowth, bears N. and S.
	40.00	Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in
<u> </u>		the ground for 4 sec. cor., with brass cap marked
 - 		\$ 35 / \$ 8 2
ļ.		, 1925
		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
		I. of cor. Deposit quart of glass around base of post.
	50.00	Leave greasewood undergrowth, continue through dense
	,	shadscale, bears N. and S.
٤	30.00	Set an iron post, 3 ft. long, 2 ins. dia., 26 ins. in
	İ	the ground for cor. of secs. 2, 3, 34 and 35, with
		brass cap marked
		T3M R12m

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or to Basupahaera 8 3 8 3 1 2 1 in Francis of the dist.,
       diw bharestathereverounders serthmatet, abasev. 20ftg high.
       taog to sead pupulate asadaed fraupofiapostic Pere Postered with
      ai of the remarking the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o
            buls sheted stysectione Louise Equale and Sentete., about
       on our rite same ring and cortain appearance rate of
        bns Land nearly level desert. Land town of the random
            . 19 Bodl w dry , hard-packed clay; and rate, 19 19 1920
       undergrowth, dense shadacale and greatewood.
                                      .misst n. Pr
                   8. 89°52' W., bet. secs. 3 and 34.
                   Over nearly level desert land through dense shadscale
                    ....undergrowth.
    28.70 Leave nearly level desert land with dry clay soil, enter
         recognition, rolling sandy ridges or hills extending along
                         the E. edge of the Great Salt Lake Desert or Basin,
                bears N. and S.
   32.60
                 Enter barren clay flat with wet, sticky soil, bears N.
                         and S.
    40.00
                  Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
    .Ja:
                         the ground for & sec. cor., marked
                                        1 S 34 on N. and
                                       $ 3 on 6. face.
         Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,
                        and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
                My of cor, Deposit quart of glass at base of post.
    Brine encountered 18 ins, beneath the surface.
                Enter sandy hills with scattered brush, bears N. and S.
   40.20
   72.20 Enter barren clay flat with wet soil, bears N. and S.
  80.00 Set a fir post, w3 ft, long, 4 ins. square, 26 ins. in
           . Jain the ground for cor of sees 3, 4, 33, and 34 marked
       . Agir . Jr & . se Adass on Menu. To bench a spect ins
. facq 10 sead bond T2 WA. on SW. face, with 3 notches
  iand, level alkali-adegerad charles and clay clay
                 Dig pits, 18x18x12 ins., in each sec, 1,522 ftr dist.,
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secol the first seight of strounds of series 4/1 to bear the light high,

•	MARKET DESCRIPTION OF NO MARKING MARK
Chains	
	The WiloficerespendentuquerenofSglassarentatonit
	E: 125.70 366s, 3 of Amiliants Readily the set siele here with
l l	esdry (hard packed; fine Polar (2nd . Fate) covered with
į	a dense wadergrowth of shadscale: Temainder of hile is
į	. loggirotling sandy ridges of hills with bloose sand.
-	mixed with some clay and covered with a medfum under-
ļ	growth of greasewood, shedscale and veritionush, and
	clay flats or basins, woid of wegetation, with wet.
	sticky clay, saturated with saline mineral, and lying
	on the Great Salt Lake Desert or Basin.
	(1.0.000
	8. 89°52' W., bet. secs. 4 and 35.
	Over level alkali-clay flat, void of vegetation.
12.70	Leave flat, enter low, rolling sandy rises or highs, 7.88
	covered with a scattered undergrowth of greasewood
	i and malt brush. We work who is supposed and
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for t sec. cor., marked warm ustan 60.38
	\$ S 33 on N., and ,
•	Proceedings of the process of the p
1	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
42.00	N. of cor. Deposit quart of glass at base of post.
1	Leave sandy rises, enter wet clay flat, with few salt
1 1	brush, bears W. and S.10 W. But a suite that
00.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for core of secs. 4, 5, 32, and 65 marked.
	S4 on SE.
	R12WS32 on NW. face, with 4 notches
	on s. and 2 motches on the adgerate of the con-
	Dig pits, 18x18x12 ins., in each section 52 for dist.,
	and raise a mound of earth, 4 ft. Moase, 2 ft. high,
	w. of cor. Deposit wart of Plant Tround base of post.
	Land, level alkali-clay Tat and low, a colling sandy clay

Dig pits, 18x18x12 ina. in eschepent rosser

Soll, wet, atticky clear antire with almost and local

\$6. 89.52! W., bet. secs. 5 and 32.

_.; thenks over flat.

1000

Over level alkali-clay flat, through few salt brush.

40.90 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for & sec. cor., marked

S 5 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,

and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit quart of glass around base of post.

72.80 E. base of low, sandy clay knoll, extending N. about

8 chs., and S. about 3 chs. dist.

78.00 W. base of same, bears N. and S.; continue over flat.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground for cor. of secs. 5, 6, 31, and 32, marked

S5 on SE., T2NS6 on SW., and R12WS31 on NW. face, with 5 notches on E. and 1 notch on W. edges.

Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor. Deposit quart of glass at base of post.

Land, level alkali-clay flat, with a sandy knoll near

W. end of mile.

Soil, heavy, wet, sticky clay.

Undergrowth, very scattered salt brush.

T3NS32 on NE.,

tangkapa katik wa katika matangan katika ma

8. 89°52' W. bet. secs. 6 and 31.

Over clay flat with few scattered sandy knolls, through very scattered salt brush.

9.70 E. edge of low sandy knoll or ridge, bears N. and S.; thence

10 chs. dist. to end.

mi . she of the good, a see the same aquege 26 ans.

Chain	
18.7	W. edge of same, bears H. and S., thence over flat,
25.40	
	the ch. to end; thence over knolls to not am
28.90	W. edge of same, bears N. and S.; thence over flat.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for & sec. cor., marked
*	\$ 31 on N., and , S 6 on S. face.
	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,
	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
	N. of cor. Deposit quart of glass around base of post
71.00	Line crosses N. edge of low sandy knoll which extends S.
	about 6 chs.; thence along N. edge.
78.62	The cor. of Ts. 2 and 3 N., Rs. 12 and 13 W.
	Land, level alkali-clay flat with few scattered sandy
	knolls, 5 to 20 ft. high.
	Soil, wet, heavy, sticky clay saturated with saline
	mineral on the flat; loose to medium firm sandy clay
	on the knolls.
	Undergrowth, scattered salt brush.
	WEST BOUNDARY OF T. 3 N., R. 12 W.
	From the cor. of Ts. 2 and 3 N., Rs. 12 and 13 W.
	North, bet. secs. 31 and 36, along W. bdy. of T. 3 N.,
İ	R. 12 W.
	Over level alkali-clay flat, surface broken by small
	hummocks about 1 ft. high, through scattered salt brush.
40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for t sec. cor., marked
	\$ 36 on W., and S 31 on E. face.
	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
	and raise a mound of earth, 3 ft. base, 1 ft. high
	W. of cor. Deposit quart of glass around base of post.
80.00	Set a fir post, 3 ft lone of .tarb .and of

10 ohs. dist. to end. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 80.00

```
the ground for cor. of secs. 25, 30, 31, and 36, marked
        Tausao on NE.,
                 $36 on SW., and
RISWS25 on NW. face, with 1 notch on
    mi.
       · Elili
                    S. and 5 notches on N. edge.
         Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.,
            and raise a mound of earth, 4 ft. base, 2 ft. high,
 1. 1610
         W. of cor. Deposit quart of glass around base of post.
 att of the
        land, level alkali-clay flat, surface broken by small
3.36
         hummocks covered with a scattered growth of salt brush.
    Li .
        Boil, heavy, wet, sticky, light colored clay.
        Undergrowth, salt brush.
        North, bet. secs. 25 and 30.
        Over level flat, through small hummocks and scattered
            salt brush.
   . 11
  8.00
        Leave all hummocks, and enter less brush, bears E. and W.
 40.00
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
            the ground for \( \frac{1}{4} \) sec. cor., marked
                   \frac{1}{4} S 25 on W., and S 30 on E. face.
        Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. aist.,
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
           W. of cor. Deposit quart of glass around base of post.
56.00
        Enter heavier brush, bears E. and W.
80.00
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
           the ground for cor. of secs. 19, 24, 25, and 30, marked
                   T3NS19 on NE.,
                  R12WS30 on SE.
                              and
                  R13WS24 on NW. face, with 2 notches on
                  S. and 4 notches on N. edge.
       Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.,
           and raise a mound of earth, 4 ft. base, 2 ft. kigh,
        w. of cor. Deposit quart of glass around base of post.
   .1 :
       Land, level alkali-clay flat, surface broken by small
DO ATOM
       hummocks on S. portion.
       Soil, heavy, wet, sticky, light colored clay.
       Undergrowth, scattered growth of small salt brush.
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	Chains	
	J. Chiaring	
		North, bet. secs. 19 and 24. To the busons west
	10,00	Over level flat, through very scattered salt brush.
	40.00	The state of the s
		the ground for t sec. cor., marked
	, .	S 19 on E. face.
	ļ.	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
		and raise a mound of earth, 32 ft. base, 14 ft. high
	/	W. of cor. Deposit quart of glass around base of pos
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor. of secs. 13, 18, 19, and 24, mark
		T3NS18 on NE., R12WS19 on SE., S24 on SW., and R13WS13 on NW. face, with 3 notches on N. and S. edges.
	1	Dig pits, $18x18x12$ ins., in each sec., $5\frac{1}{2}$ ft. dist.,
	; ;	and raise a mound of earth, 4 ft. base, 2 ft. high,
İ	•	W. of cor. Deposit quart of glass around base of pos
		Land, level alkali-clay flat.
		Soil, heavy, wet, sticky, light colored clay.
		Undergrowth, very scattered salt brush.
	. •	From this cor.; the S. base of Newfoundland Mountain,
		bears N.89° W., about 52 miles dist.
	•	The state of the s
,		North, bet. secs. 13 and 18.
		Over level flat, through few scattered salt brush.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
ì		the ground for 4 sec. cor., marked
*******		S 13 on W., and S 18 on E. face.
ļ	, •	Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.,
İ		and raise a mound of earth, 31 ft, base 11 ft. high
į	. ,	W. of cor. Deposit quart of glass around base of pos
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for cor. of secs. 7, 12, 13, and 18 marked
	•	T3NS7 on NE., State of State o
ì		

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Ji & , face S and 2 notches on W. edge.
       Dig pits, 18x18x12 ins., in each sec., 51 ft. dist.,
theog to be and raise a mound of earth, 4 ft. base, 2 ft. high,
   ni . sai to of core Deposit quart of glass around base of post;
     ton also set a large black volcanic stone alongside post.
         Land, level alkali-clay flat.
         Soil, heavy, wet, sticky, light colored clay.
         Undergrowth, few scattered salt brush.
        North, bet. 'secs. 7 and 12.
        Over level clay flat, through few salt brush.
  40.00 Set a fir post, '3 ft. long, '4 ins. square, 26 ins. in
         the ground for 1 sec. cor., marked
                   1 S 12 on W., and
                     S 7 on E. face.
        Dig pits, 18x18x 12 ins., N. and S. of post, 3 ft. dist.,
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
           W. of cor. Deposit quart of glass around base of post.
 80.Ò0
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
            the ground for cor. of secs. 1, 6, 7, and 12, marked
                   T3NS6 on NE.,
                   R12WS7 on SE.,
                  S12 on SW., and
                   R13WS1 on NW. face, with 5 notches on S. and 1 notch on N. edge.
        Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.,
           and raise a mound of earth, 4 ft. base, 2 ft. high,
           W. of cor. Deposit quart of glass around base of post.
        Land, level alkali-clay flat.
       Soil, heavy, wet, sticky, white seamed clay.
     Undergrowth, few scattered salt brush.
              North, bet. secs. 1 and 6.
        Over level flat, through few scattered salt brush.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
 40.00
        the ground for t sec. cor., marked the ground for t sec. cor., marked 180°0 to moisopring a collarowana sec.
                                 of answers perilible of.
tion of 0002' Ir 4 lks
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S 6 on E. face.

Chains

811 1.4

Dig pits, I&xl&xl2 ins. 3. and S. of post, 3 ft. dist.

and raise a mound of earth, 3; ft. base, 1; ft. high

W. of cor. Deposit quart of glass around base of pes

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground for corner of townships 3 and 4 north,

ranges 12 and 13 west, marked

T4NS31 on NE.,
R12WS6 on SE.,
T3NS1 on SW., and
R13WS36 on NW. face, with 6 notches on
N., S., E., and W. edges

Dig pits, 18x18x12 ins., on line, N., E. and W., 5 ft., and S. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, S. of cor. Deposit a quart of glass around base of post; also set a volcanic stone, 14x8x6 ins., alongside post.

Sharp peak in Newfoundland Mountain, bears N.27.58.W.

S. end of Newfoundland Mt., bears S.61.W.

Righ point in Terrace Range, bears N.9°26'E.

Land, level alkali-clay flat on the Great Salt Lake
Desert or Basin.

Soil, heavy, white, sticky, wet clay, saturated with saline mineral.

Undergrowth, few scattered salt brush, 6 to 12 ins. high

NORTH BOUNDARY OF T. 3 N., R. 12 W.

From cor. of Ts. 3 and 4 N., Rs. 12 and 13 W.

M. 89°52' E., on random line along M. bdy. of T. 3 N.,

R. 12 W., setting temp. # sec. and sec. cors. at intervals of 40.00 chs., and at 478.35 chs. dist., intersect W. and S. line, 24 lks. S. of the original cor. of Ts. 3 and 4 N., Rs. 11 and 12 W., which is an iron post, 3 ins. in dia., extending 12 ins. above the ground, firmly set, properly marked and witnessed

as described in official records of T. 3 N., R. 11 W. the falling answers to a correction of 0.02, or 4 lks

. 5 -2 -1 Pa.

chains

3 000k

N. per mile, counting from the NW. cor. of the Tp.;

Thence from the cor. of Ts. 3 and 4 N., Rs. 11 and 12 S.

89° 50' W., bet. secs. 1 and 36, on brue line along N.

bdy. of T. 3 N., R. 12 W.

Over nearly level desert land, with dry, hard-packed sandy clay, through medium dense shadscale undergrowth. In slight depression,

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for $\frac{1}{4}$ sec.cor. marked

The state of the s

T4N S36 on NE. S 1 on SE; T3N S2 on SW., and R12W S35 on NW. face,

with 1 notch on E. and 5 notches on W. edge.

Dig pits, 18x18x12 ins. in each sec., 5g ft.dist., and raise a mound of earth, 4 ft. base, 2 ft. high W. of cor. Deposit quart of glass around base of post.

E. 52 chs. of mile is nearly level desert, with dry, hard-packed sandy clay soil; 3rd rate, and covered with a medium dense growth of short shadscale; remainder of mile is nearly level alkali-clay flat, surface of which is broken by small sandy hummocks about 1 ft. high, soil is a heavy, wet, sticky sandy clay. saturated with saline mineral; 4th rate, and covered with a scattered growth of salt brush.

40.00

52.00

80.00

	"ROKTH BOURDARY OF THE STATE OF
Chains	
	Over alkalf-clay flat, serique profes parique
	and few scattered sandy keotis, through the sandy
	brush. 1 see 1 see 1 de de de de de de de de de de de de de
20.00	S. edge of sandy knoll which extends No. 2 characters
42.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	the ground for & sec.cor., marked
	\$ S. 35 on N., and S. 2 on S. face.
·	Dig pits, 18x18x12 ins. E. and W. of post, 3 ft. dist.
	and raise a mound of earth, 3 ft. base, I ft. high,
,	N. of cor. Deposit quart of glass around base of pos
56.00	Intersect the S. edge of low sandy knoll, extending N.
	8 chs. dist.
77.00	Intersect S.edge of sandy knoll, extending N. about 6
	chs. dist.
80.00	Set a fir post, 3 ft.long, 4 ins. square, 26 ins. in t
	ground for cor. of secs. 2, 3, 34 and 35, marked
	T4N S35 on NE:
	S2 on SE T3N S3 on SW., and
	Rizw \$34 on NW. face,
	with 2 notches on E. and 4 notches on W. edge.
	Dig pits 18x18x12 ins. in each sec. 5 ft. dist., and
	raise a mound of earth, 4 ft. base, 2 ft. high W. of
	cor. Deposit quart of grass around base of post.
	Land, nearly level alkali-clay flat, surface broken by
	small hummocks, and scattered sandy-clay knolls, 5 to
	15 ft. high.
_	Soil, wet, sticky clay and sandy clay.
	Undergrowth, scattered salt brush
	S. 89°50'W. bet. secs. 3 and 34.
	Over nearly level clay flat with scattered low sandy-
	clay knolls and humnocks, through slat brush.
24.00	E. edge of sandy knoll, extends 1.5 chs and 3.7 chs. to
33.20	W. edge of same bears N. and S.; Continue over classes
40.00	Set a fir post, 3 ft. long, 4 ins. square 26 ins. in
	the ground for 2 sec. cor., marked
	The state of the s

1 S 34 on N., and Mild a dou in you & 3 an Se face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist., . Wood . and raise a mound of earth, 32 ft. base, 12 ft. high, N. of cor. Deposit quart of glass at base of post. 58,00 . Enter low sandy-clay rises and rolling hills, inter- . spersed with small wet, clay basins, bears N. and S. 80.00 On S. exposure of low sandy-clay hill, Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 3, 4, 33 and 34, marked TANS34 on NE., / S3 on SE., T3NS4 on SW., R12WS33 on NW face, with 3 notches on E. and W. edges. Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit quart of glass around base of post. Land, nearly level alkali-clay flat, broken by scattered sandy knolls, 5 to 15 ft. high, and low, rolling sandy-clay rises or hills, 2 to 25 ft. high. Soil, wet, sticky clay and sandy-clay on the flat, and firm, dry, mixed sandy-clay on rises. Undergrowth, scattered salt brush. 8. 89.50 W., bet. secs. 4 and 33. Over, low, rolling sandy rises or hills, through scattered salt brush. Enter narrow strip of wet, clay flat, extends S. about 38.80 8 chs. dist. to S. end, and bears N. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for \frac{1}{2} sec. cor., marked $\frac{1}{4}$ S 33 on N., and \$ 4 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, M. of cor. Deposit a quart of glass around base of

and post july the area of a care in the post of the post of the care

and rease a sound of earth, 4 ft. beac, 2 ft. high,

			101.0
*	Chains	The second secon	Section !
	44.00	Leave wet clay basis, seed to low they	
	3 5 6 5	The seattered	
	,	Leave sendy rises, enter wet leavy mast money	
		cand 8.10 Hast, to trang tiseged . too to	
	/	Set & fir post, & fur long, 4 the laguere 30 7	· AL
		the ground for com. of second 105, 39, sand 33.	
	٠	On S. exposure of low samplement and Economic	
	32 23 - 1 - 1	S4 on SE., T3NS5 on SW., sand the decrease of R12WS32 on NW. face, with 4 notches on E. and 2 notches on W. redgewer and	alst.
		Dig pits, 18x18x12 ins., in each sach, 5 ½ ft. dis	t.,
		and raise a mound of earth, 4 fit. base, 2 ft.	high,
		W. of cor. Deposit quart of glass around base	of po
	. •	Land, low, rolling sandy-clay rises or hills, just	erape
	: 3	· with alkali basins had for Deseas a salar bas	
-		Soil, dry, firm sandy clay and loose sand on rise	e, an
		wet, sticky clay, saturated with saline minera	Lon
	•	the flats:	
		Undergrowth, scattered salt brush.	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		S. 89°50' W., bet. secs. 5 and 32.	
		Over nearly level alkali-clay flat, surface broken	by
		small sandy hummocks, through scattered salt by	
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 36 ins.	
	ي فرير الديواري	the ground for sec. cor. marked . woll . 1900	
		\$ 5 on N., and S 5 on S. face.	,
	•	Dig pits, 18x18x12 ins., E. and W. of post, 3 ft.	
		and raise a mound of earth, 3 ft. base. 1 ft.	high
		n. of core nebosit dusit of glass around has a	f na
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins.	1 1 T 3 4
	į	the ground for cor. of both 105 46, 31, and 32.	ma r k
,	يديد .	Dig pite, 18x16x13 ins., ar asset on T4m836 on the	2.10
,	ತ ಚ	S5 on SE. Comming ver ile	
	်ပ ခ	R127831 on NV face, with 5 notches on Backs. 100 to 1	+
		Dig pits, 18x18x12 ins., in each sec., 5; that each	

and raise a mound of carth, 4 ft

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SHIPE!
    ma al marof, both beneath quarte of glass around base of post.
        Land, level alkali-clay flat, surface broken by small,
   ancie escattereducantly hummocks about dift. high.
        Soil, heavy, wet, sticky clay, and sandy olay.
    to a Madergrewth; very scattered sait brush,
und Alls percessions a and
   1 m
        S. 89°50' W., bet. secs. 6 and 31.
        Over level flat, through few scattered salt brush.
40.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
       the ground for & sec. cor., marked
..isic
        and a spirit So 31 on N., and
, et . ist.
                     8 6 on S. face.
        )33
        Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.,
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
           N. of cor. Deposit quart of glass around base of post.
78.35
        The cor. of Ts. 3 and 4 N., Rs. 12 and 13 W..
        Land, level alkali-clay flat.
```

Soil, heavy, wet, sticky clay, saturated with mineral of saline character.

Undergrowth, very scattered salt brush.

NORTH BOUNDARY OF T. 1 N., R. 13 W. .

From the cor. of Ts. 1 and 2 N., Rs. 13 and 14 W., on the Third Guide Meridian West, which is a fir post, 4 ins. square, as recently established by me under this Group, and described in book "F".

Thence,

East, on random line along N. bdy. of T. 1 N., R. 13 W., setting temp. 2 sec. and sec. corners at intervals of 40.00 chs., and at 479.25 chs. dist., intersect

falling answers to a correstion of 0.021 or 4 lks.

eni mi permitte counting from the Mw. cor. of tp.

Jise 3

nt

	Ohn ima	
	Chains	
	•	Thence from the correct The 1 and 2 I. CRew 12 and
1		Tand, (evel alleren-els, such, such
		S. 89°58' W1; bet. secs. 1 and 36; senstrue line along
- 1		N. bdy . of T. 1. K R. 15 W
1		Over nearly level alkali-clay flat, surface broken by
t		small, scattered hummocks, through scattered salt by
,	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground for 1 sec. cor., marked
٠		\$ 36 on N., and \$ 1. on S. face.
		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
		N. of cor. Deposit quart of glass around base of pos
	50.00	Enter low, rolling sandy rises with heavier brush, bear
		N. and S.
	80.00	Set a fir post, 3 ft. 1 ong, 4 ms. square, 26 ins. in
		the ground for cor. of secs. 1, 2, 35 and 36, marked
		T2NS36 on NE., Sl on SE., TlNS2 on SW., and Rl3WS35 on NW. face, with 1 notch on E. and 5 notches on W. edge.
		Dig pits, 13x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.,
		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor. Deposit quart of glass around base of pos
	•	E. 50 chs. is nearly level alkali-clay flat, surface
•		oroken by small hummocks; soil, wet, sticky clay,
		saturated with mineral: W. 30 chs. is low, rolling
		sandy rises with large hammocks, ranging from 2 to
1		10 ft. above the flat; soil, mixed sandy clay.
		Scattered to medium growth of salt brush on mile.
		· • 10\$ 3011500
		S. 89958' W., bet. secs. 2 and 35e (10 10
		Over low sandy rises with large hummocks, interspersed
		with wet, clay basins, through medium growth of salt
	•	brush. & down that wear and first
	40.00	Set a fir post, 3 ft. long, 4 line. square, 24 ins. in
	i i	* 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

at the ground for a sec. cor. . marked waten vectors of 35 on N., and

Dig pits, 18x18x12 ins., E. and . of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, H. of cor. Deposit quart of glass around base of post. 70.00 Leave sandy rises and hummocks, enter clay flat, bears M.20°E. and SW.

· 11/2 2 1

\$0.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 2, 3, 34 and 35, marked

> T2NS35 on ME., R13WS34 on NW. face, with 2 notches on E. and 4 notches on W. edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist., and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit quart of glass around base of post. Land, low sandy rises and hummocks, 2 to 20 ft. high, interspersed with small clay basins, on E. 70 chs.; nearly level clay flat on W. 10 chs. Soil, mixed sandy clay on rises; wet, sticky sandy clay

Undergrowth, scattered to medium growth of salt brush.

8. 89°58' W., bet. secs. 3 and 34.

on flat.

Over nearly level clay flat, nearly void of vegetation. Small sandy rise, 3 ft. high, extends N. 4 chs., and S. 2 chs. dist.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for & sec. cor., marked

\$ 34 on N., and S 3 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit quart of glass around base of post Low sandy ridgs, 2 chs. wide, covered with salt brush, extends A. 3 chs., and S.10 chs. dist.

29.00

40.00

Chains

the ground for cor. of week, 35 g, 33 and 36,

Tans 34 on Ma.

T2W834 on NE. and
T1W84 on Ne. and
P13W833 on Ne. face, with 3 notches on
E. and W. edges.

Dig pits, 18x18x12 ins., in each sec., 51 ft. dist.

W. of cor. Deposit quart of glass around base of post Land, nearly level alkali-clay flat, surface slightly uneven.

Soil, heavy, wet, sticky clay and sandy clay, with scattered patches of lime or gysum formation on surface.

No vegetation.

S. 89°58' W., bet. secs. 4 and 33.

Over level clay flat, surface slightly uneven, void of vegetation.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for th

4 S 35 on N., and S 4 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist., and raise a mound of earth, 32 ft. base, 12 ft. high,

N. of cor. Deposit quart of glass around base of post

Brine encountered within 2 ft. of the surface.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground for cor. of secs. 4, 5, 32, and 33, market

T2NS33 on NE., S4 on SE., T1NS5 on SW., and R13WS32 on NW. face; with 4 notches on E. and 2 notches on W. edge.

Dig pits, 18x18x12 ins., in each sec., 51 ft. dist.;
and raise a mound of earth, 4 ft. base, 2 ft. him

W. of cor. Deposit quart of glass around base of the print whise woll be brine engagnetered at 13 ft. beneath the burgers.

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                                                                                                                                  an Lado
    MALK
                 Berd f level stay allest sauriscensions bightly uneven.
   stood 1/8911d websunticky, white solay rewith streams of lime or
                         gypsum formationionisunfacesseen .ani .a ent .a
            inise cas<u>e e nericen West, kegor</u>ined in book "P" of
                  S. 89°55' W., bet. secs. 5 and 32.
                  Over level clay flat, void of vegetation.
  40.00
                 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                         the ground for & sec. cor., marked
                                        1 S 32 on N.
                                           S 5 on S. face.
                 Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.:
                         and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
                         M. of cor. Deposit quart of glass ground base of post.
                 Brine 18 ins. beneath the surface.
  80.00
                  Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                   the ground for cor. of secs. 5, 6, 31, and 32, marked
                                        T2NS32 on NE., ..
                                         S5 on SE.,
                                        TlNS6 on SW., and R13WS31 on NW. face; with 5 notches on
                                        E. and 1 notch on W. edge.
                 Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
                        and raise a mound of earth, 4 ft. base, 2 ft. high,
                        W. of cor. Deposit quart of glass around base of post.
                 Brine encountered 18" beneath the surface.
                Land, leveluclay flat, and the distriction
                 Soil, heavy, wet, sticky, light colored clay,
             .. Of a 1900 1 to 1000 that
                 S. 89°58' W., bet. secs. 6 and 31.
                 Over level clay flat, void of vegetation.
                Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
  40.00
                        the ground, for # sega cora, marked
                 of a state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 
..tai.
                                           S 6 on S. face.
                 Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
  niph,
M. of dev. Jenosit a quart of glass around base of pos
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Chains and resign description of the three researches and the same of the The of soors Deposit square tor grand arean chates Brine 18 ins. beneathathessurface arms amegya 79.25 The cor. of Ts. 1 and 2 H., Rs. 13 and 14 Way von the Third Guide Meridian West, described in book "F" of this Group. 3. 89°55' W., bet. cass. B ama al. Land, level clay flat on the Great Salt Lake Desert. b. Soil, wet, sticky clay, streaked with thin layers of the control of the control of the state of lime or gypsum formation near the surface. the ground for g a common. No vegetation. • • 1 1 St & & & Big pits, lostedia and. NORTH BOUNDARY OF T. 2 N., R. 13 W. / a . (L 4483) 11 8 1 1 1 Table From the corner of townships 2 and 3 north, ranges 13 and 14 west, established by me under this eroup and W. 89°58 (E., on random line along the north boundary of T. 2 N., R. 13 W., setting temp. 2 sec. and sec. cors. at intervals of 40.00 chs. and at 478.36 chs. dist., intersect .N. and S. line, 2.1ks. N. of the cor. of Ts. 2 and 3 N., Rs. 12 and 13 W., hareinbefore · described on page 16; the falling answers to a correction of 0°00' or 1/3 of a lkv Sloper mile, counting from the www.cor. cof atp. counting from the war. S. 89°58' W., on true line, bet. recals 1 and 56; along N. bdy. of Tvo2.N. ich. awi& L. . no. 2 To . . do. . Over level alkali-clay flat, surfaceobrekensby few sandy hummocks about 1 to 2 ft. high, through few, scattered salt brush. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in Sver level bar, Tabb, V is the ground for t sec. cor., marked 1¢ • 5. 40.00 3et a fir pose, C fire Cana, A 2 S 36 on M., and the ground, for & sees as not Is Dig pits, 18x18x12 inse; E. and W. of post, 3 ft, dist. E desg 5 6 cp v. fece. and raise a mound of earth, 32 ft. base, li ft. high,

M. of cor. Deposit a quart of glass around base of page

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Set a fir post, 45 ft. long, 4 ins. square, 26 ins. in the ground, For cor. of secs. 1, 2, 35, and 36, marked

Si on SE.

TABLE on SW., and R13WS35 on NW. face; with 1 notch on E. and 5 notches on W. Edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.;

and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor. Deposit quart of glass around base of post.

Land, level alkali-clay flat, surface broken by small hummocks, 1 to 2 ft. high.

Soil, heavy, white, sticky, wet clay.

Undergrowth, very scattered salt brush.

8. 89°58' W., bet. secs. 2 and 35.

Over level elay flat, through scattered salt brush.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for \(\frac{1}{2} \) sec. cor., marked

\$ S 35 on N., and S 2 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. uist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

N. of cor. Deposit quart of glass around base of post. 80.00 Set a fir post, 3 ft. long, 4 ns. square, 26 ins. in

the ground, for cor. of secs. 2, 3, 34 and 35, marked

T3NS35 on NE., S2 on SE., T2NS3 on SW., and R13WS34 on NW. face; with 2 notches on E. and 4 notches on W. edge.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.; .

and raise a mound of earth, 4 f.t. base, 2 ft. high,

W. of cor. Deposit quart of glass at base of post.

Land, level alkali-clay flat, with few, small hummocks about 1 ft. high.

Soil, heavy, wet, sticky clay.

50, 200 **, 32,** 0004 M

Undergrowth, very scattered malt brush.

BORTH BOSELRY OF T. YEARTHE. TENT

	Chains	
		. 8. 89°58 W. bet. seque. 3 and 34. JEOG TIT B. Jog. 00.00
		Over level, clay flat, through few salt brush;
	40.00	Set a fir post, 3 ft. long. 4 ins. aguare, 26 ins. in.
		the ground, for t sec. cor., marked
		S 3 on S. face.
		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
	,	and raise a mound of earth, 32 ft. base, 12 ft. high
		N. of cor. Deposit quart of glass at base of post.
	45.00	Leave all vegetation bears N. and S.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for cor. of secs. 3, 4, 33, and 34, mark
	1	T3NS34 on NE., S3 on SE.,
	: •	T2NS4 on SW., and R13WS33 on NW. face; with 3 notches on
	* ·	E. and W. edges.
	•	Dig pits, 18x18x12 ins., in each sec., 5t ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high.
j		W. of cor. Deposit quart of glass at base of post.
		Brine encountered 20 ins. beneath the surface.
	; -	Land, level alkali-clay flat; few widely scattered
	• 1	hummocks on E. portion of mile.
	•	Soil, heavy, white, sticky, wet clay.
		Undergrowth, few salt brush on E. 45 chs. of mile. None
		on W. portion.
		S. 89°58' W., bet. secs. 4. and 33,
j	1	Over level flat, void of vegetation.
1	40.00.	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
;	;	the ground, for t sec. cor., marked
	•	S 4 on S. face.
-		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.
		and raise a mound of earth, 32 ft. base, 12 ft. high,
		N. of cor. Deposit a quart of glass at base of post.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for cor. of secs. 4, 5, 32, and 33, marks

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                                                 son Sw., and place a new me
                                          R13W832 on NW. face; with 4 notches on
                                          B. and 2 notches on W. edge.
                 Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
  -181b
                        and raise a mound of earth, 4 ft. base, 2 ft. high,
hish.
               r. case, ty it
                        W. of cor. Deposit a quart of glass at base of post.
  . 3 600
                 ជិត មធុសាខា ១៩ ៤៩
                 Brine encountered 20 ins. beneath the surface.
                   .១១៩វិជាស្គ ភាព ខេត
                 Land, level alkali-clay flat.
               Soil, heavy, white, sticky, wet clay.
                   Company and July
                 No vegetation.
         College State of College
                 S. 89°58' W., bet. secs. 5 and 32.
                 Over level flat, void of vegetation.
40400 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                        the ground, for \frac{1}{4} sec. cor., marked
                                         \frac{1}{4} S 32 on N., and
                                              S 5 on S. face.
                 Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. aist.;
                        and raise a mound of earth, 3\frac{1}{2} ft. base, 1_2 ft. high,
                       N. of cor. Deposit a quart of glass at base of post.
80.00
                Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                        the ground, for cor. of secs. 5, 6, 31, and 32, marked
                                         T3NS32 on NE.,
                                        S5 on SE.,
                                         T2NS6 on SW., and
                                        R13W831 on NW. face; with 5 notches on
                                        E. and 1 notch on W. edge.
                Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
                       and raise a mound of earth, 4 ft. base, 2 ft. high,
                       W. of cor. Deposit a quart of glass at base of post.
                Brine encountered at 20 ins. beneath the surface.
                Land, level alkali-clay flat.
                Soil, heavy, wet, sticky clay.
                  នី ថីរើ ១..៥ .
                                              .2% . . .
                No vegetation.
  ., ot. Berr. Land 30, on true line allong
          23 3 89 58 W. Steel sees Count 31
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Over level flat, void of vegetation, and also

Chains Set a fir post, 3 ft. long in instantare, se ise 40.00 the ground, for I man page in the most started sal se . or E. Sens u no come a. an no. 12: 8 S 6 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. and raise a mound of earth, 32 ft. base, 12 ft. high N. of cor. Deposit a quart of glass at base of post. Brine enclyntered D. Brine encountered at 12 ft. beneath the surface. May 19vil 65.00 Enter few scattered salt brush, bears N.20 W. and S. The cor. of Ts. 2 and 3 N., Rs. 13 and 14 W., on the 78.36 Third Guide Meridian West. Land, level alkali-clay flat, on the Great Salt Lake Desert. Undergrowth, few salt brush on W. end of mile. None of E. portion. Carlo Dogo and the State NORTH BOUNDARY OF T. 3 N. B. 13 W. From the cor. of Ts. 3 and 4 N., Rs. 12 and 13 W. hereinbefore described on page 26. S. 89°58' W., on random line along N. bdy. of T. 3 N. R. 13 W., setting temp. & sec. and sec. cors. at intervals of 40.00 chs., and at 477.40 chs. dist., intersect N. and S. line, 12 lks. S. of the cor. of Ts. 3 and 4 N., Rs. 13 and 14 W. on the Third Guide Merdian West, which is an iron post, 3 ins. and raise w , established by me under this Group and described in book "F". The falling answers to a correction of 0° 01' or 2 lks. N. per mile counting Land, level elas i-cley flat. from the NE. cor. of tp. Thence From the cor. of Ts. 3 and 4 N., Rs. 12 and 15 W. S. 89°59' W., bet. secs. 1 and 36, on true line alde N. bdy. of T. 3 N. R. 13 V.

Over level alkali-man flate through for the

salt brush control vegetation days I see

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the day
40. 10 Set a firepost, 3 ft. long, 4 ins. square, 26 ins. in
 .Jac. 10 the ground, for & sec. cor., marked
                  1 S 36 on N., and
                    S 1 on S. face.
       Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          N. of cor. Deposit a quart of glass at base of post.
80.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 1, 2, 35, and 36, marked
                  T4NS36 on NE.,
                  Sl on SE.,
                  T3NS2 on SW., and
                 R13WS35 on NW. face; with 1 notch on E. and 5 notches on W. edge.
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit a quart of glass at base of post.
       Land, level alkali-clay flat.
       Soil, heavy, sticky, wet, white clay.
       Undergrowth, few scattered salt brush.
       S. 89°59' W., bet. secs. 2 and 35.
       Over level flat, void of vegetation.
40.00
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
        the ground, for 1 sec. cor., marked
                 4 S 35 on N., and
                    S 2 on S. face.
       Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          N. of cor. Deposit a quart of glass at base of post.
       Enter few scattered salt brush, bears NE. and SW.
42.00
       Leave salt brush, bears nearly N. and S.
60.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
80.00
          the ground, for cor. of secs. 2, 3, 34 and 35, marked
             T4NS35 on NE.,
                   S2 on SE.
                  T3NS3 on SW., and
                   R13WS34 on NW. face; with 2 notches on
                   E. and 4 notches non W. edge.
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Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.;

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	Chains	and the second s
		and raise a mound of earth; 4 firebess; 2 fire him
		W. of cor. Deposit a quart of glass at bacs of post.
	-	Land, level alkali-clay flat.
		Soil, heavy, moist to wet, sticky clay.
		Undergrowth, few scattered salt brush on portion of
	<u> </u>	mile.
		S. 89°59! W., pet. secs. 3. and 34.
		Over level flat, void of vegetation.
	15.00	Enter scattered salt brush, bears N. and S.
	40.00	
		Set a fir post, 3. ft. long, 4 ins. square, 26 ins. in
		the ground, for # sec. cor., marked
		S 3 on S. face.
		Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
		N. of cor. Deposit a quart of glass at base of post.
	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for cor. of secs. 3, 4, 33, and 34, market
		T4NS34 on NE.,
		S3 on SE., T3NS4 on SW., and
		R13WS33 on NW. face; with 3 notches on E. and W. edges.
		Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
		W. of cor. Deposit a quart of glass at base of post.
	•	Land, level alkali-clay flat.
	· .	Soil, moist, sticky clay.
	-	Undergrowth, scattered salt brush on portion of mile.
		tita in terretaria de la companya de la companya de la companya de la companya de la companya de la companya d
		The same of the sa
		S. 89°59' W., bet. seqs. 4 and 33.
	,	Over level flat, through scattered salt brush.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
	ļ	the ground, for $\frac{1}{2}$ sec. eqr., marked
		S 4 on S. face.
	.	· · · · · · · · · · · · · · · · · · ·
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Chains
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bas . 13 Dig pita 18x18x12 ins . Escand W. of post, 3 ft. dist.;
          and raise a mound of earth of ft, base, 1 ft. high,
          M. of cor. Deposit a quart of glass at base of post.
 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground for cor. of secs. 4, 5, 32, and 33, marked
               . + TANS33 on NE.,
                 S4 on SE.
                 R3NS5 on SW., and
                 R13WS32 on NW. face; with 4 notches on
                 E. and 2 notches on W. edge.
       Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.;
        .and raise a mound of earth, 4 ft. base, 2 ft. high,
    and w. of cor. Deposit a quart of glass at base of post.
      land, level alkali-clay flat.
       Soil, damp, heavy, sticky clay.
      Undergrowth scattered salt brush.
       S. 89°59' W., bet. secs. 5 and 32.
       Over level clay flat, through scattered salt brush.
 32.00 Leave level alkali-clay flat and damp soil, enter bench
       along E. base of Newfoundland Mountain, with dry, sandy
           clay soil and heavier undergrowth of greasewood and
           shadscale, bears nearly N. and S.
40.00 |Set a limestone, 16x14x12 ins., (no iron post available)
          12: ins. in the ground, for \frac{1}{4} sec. cor., marked \frac{1}{4}
         on N. face; dig pits, 18x18x12 ins., E. and W. of
          stone, 3 ft. dist.; and raise a mound of earth, 3\frac{1}{2}
          ft. base, lo ft. high, N. of cor. Deposit a quart of
          glass at base of rock.
       Continue over greasewood bench with slight E. slope.
58.00
      Dim wagon road, following along E. base of mountain,
 60.00 . East base of Merfoundland Mountain, bears N. and S.;
   mandand gradually asc. Er and SE slopes, entering rocky soil.
80.00
      On SE. slope, 100 ft. above flat,
  , as | Setrangirang post, & for longue 2 ing. die., 15 ins. in
   The washever count to underlying sock, and supported by a
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Cha	ins	•	0 / 1 / 1
		. large mound of stone, for cortain second of sid	، ئارنى
		32, with brass cap market was a select bus	* *
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and a state of the	:. .	Set 8 111 g July 111 g JeE	୦ ୦ -୦୫
	•	T3N	
		Deposit a quart of glass at base of post.	
		E. 32 chs. is level alkali-clay flat on the Great	Salt
		Lake Desert or Basin, with meist, sticky clay,	satu-
: :	. •	rated with saline mineral, and covered with a	
		scattered growth of salt brush: next 28 chs. is	a
		sandy clay bench with slight E. slope, and cove	red
; ;		with dense greasewood and shadscale brush, lyin	g alo
		base of mountain: W: 20 chs. is mountainous wit	h a
		gradual E. and SE. slope, with gravelly and roc	ky
		soil of limestone formation; 2nd to 4th rate.	
		en Stock of the second of the	
		•	
	,	S. 89°59: W., bet. secs. 6 and 31. (400 Levol 18v0	da ni
		Over rough mountainous land, through scattered und asc. broken E. slope of Newfoundland Mountain,	
		SE. exposures, 520 ft. to see the second	E. an
40.0	00	On a SE. slope, and the property of the state of the stat	
		Set an iron post, 3.ft. long, line in dia., 20 in	a. 46
)	the ground to rock, and supported by a large mor	
		of stone, for { sec. cor.; with brass capmarker	
		30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		Deposit glass around base of postant and agolg	
	- 1	Other accessories impracticable and the same same same same same same same sam	*
* THE STREET		Ascend steep, rugged, rocky/general &E. slope, &55	Anna Ra
77.4	1	The cor. of Ts. 3 and 4 N., Rs. 13 and 14 Wesp on Th	
		Guide Merdian West, 1475 ft. above alkald flat.	
•	1	Land, rough mountainous; general E and are samposu	
		and drainage. 322 800% . 2001, agois . 28 no	

Soil, rocky of limestone formation in form of leiges,

outerops and boulders (withnwest shall ye gravelly

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theirs
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26.00

ciloni to acaim phase completes well inselve . and slay leam; 4th rate.

Undergrowth, scattered shadscale and greasewood.

No timber.

WEST BOUNDARY OF T. 1 N., R. 14 W.

From the standard cor. of township 1 north, ranges 14 and 142 west on the Salt Lake Base Line, which is a fir post, 4 ins. square, established by me under this Group and described in book "E". Thence.

· Paris and a second of the second second second second second second second second second second second second

North, bet. secs. 31 and 36, along W. bdy. of T. 1 N.,

R. 14 W. and E. bdy. of T. 1 N., R. $14\frac{1}{2}$ W.

Over nearly level alkali-clay flat, surface slightly uneven, through few scattered sait brush.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for \frac{1}{4} sec. cor., marked

1 S 35 on W. and S31 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post.

45.00 A low sandy knoll bears W. of line 2 chs. dist.

62.00 Top of low sandy rise, extends NE. 2 chs., and SW. 6 chs. dist. to ends.

Low sandy rise bears E. of line 3 chs. dist. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 25, 30, 31, and 36,

marked

76.00

TINS30 on NE. R14WS31 on SE. 836 on SW., and $R14\frac{1}{2}WS25$ on NW. face; with 1 notch on S. and 5 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high,

T. of cor. Deposit a quart of glass at base of post.

Land, nearly level alkali-clay flat, surface slightly

	Chain	s ins
		uneven; few scattered sandy rises or knolls.
		Soil, wet, sticky clay saturated with mineral except
		on the rises where it is a firm sandy clay or sand.
		Undergrowth, scattered salt brush.
		North, bet. secs. 25 and 30.
İ		Over nearly level clay flat, surface slightly unexen,
		void of vegetation.
	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
1		the ground, for $\frac{1}{4}$ sec. cor., marked
1		½ S 25 on W., and
	τ,	S 30 on E. face.
		Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.
		and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high
		W. of cor. Deposit a quart of glass at base of post.
1	68.00	E. edge of low sandy rise, extending W. about 2 chs. to
	í	end.
-	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for cor. of secs. 19, 24, 25, and 30,
	, ,	marked
	,	TINS19 on NE., R14WS30 on SE.,
	•	S25 on SW., and R14 $\frac{1}{2}$ WS24 on NW. face; with 2 notches
		on S. and 4 notches on N. edge.
-		Dig pits; $18x18x12$ ins., in each sec., $5\frac{1}{2}$ ft. dist.;
		and raise a mound of earth, 4 ft. base; 2 ft. high,
		W. of cor. Deposit a quart of glass at base of post.
		Land, nearly level alkali-clay flat, few scattered sandy
	(rises, 1 to 3 ft. high.
		Soil, heavy, wet, sticky clay, with few streaks of thin
		layers of lime or gypsum formation.
		No vegetation.
		· 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1
	•	North, bet. secs. 19 and 24.
	r	North, bet. secs. 19 and 24.
		Over nearly level flat, surface alightly uneven, void

of vegetation.

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hains
16.00 5 Surface of ground becomes even and leave gypsum formation,
           bears NW. and E.
40.00
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
           the ground, for 1 sec. cor., marked
                     24 on W., and
19 on E. face.
       Dig pits, lex18x12 ins., N. and S. of post, 3 ft. dist.;
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor. Deposit a quart of glass at base of post.
80.00
        Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
        the ground, for cor. of secs. 13, 18, 19, and 24,
          marked
                  TINS18 on NE.,
                  R14WS19 on SE.,
                  S24 on SW., and
                  R142WS13 on NW. face; with 3 notches
                  on N. and S. edges.
       Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
          and raise a wound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit a quart of glass at base of post.
       Land, level alkali-clay flat; surface slightly uneven on
          S. 16 chs. of mile.
       Soil, wet, sticky clay; streaks of lime or gypsum
          formation on S. end of mile.
       No vegetation. Brine within 22 ft. of the surface.
        North, bet. secs. 13 and 18.
        Over level land, woid of vegetation.
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for & sec. cor., marked
                  $ 13 on W., and
$ 18 on E. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor. Deposit a quart of glass at base of post.
       Brine found at 21 ft. beneath the surface.
00.08
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
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Chains
                                          sus or kaolin
         and true strong the court out affect is to so think
                                       tes x2 bears NW. and M.
           marked
                                                           40.66
  Set a fir post, 3 ft. viongum dos RELITER. 26 ile. il.
                  R14WS18 on SE.
                  the ground, for t subnactiwe me & Re
                  R14\frac{1}{2}WS12 on NW. face; with 2 notches on
                  N. and # notches on S. ed.
        Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.;
           and raise a mound of earth, 4 ft. base, 2 ft. high,
           W. of cor. Deposit a quart of glass at base of post.
        Land, level alkali-clay flat.
                               80.00 Set a fir post, 5, 11. lon,
        Soil, heavy, wet, sticky sandy clay; thin layers of
          gypsum formation near the surface on N. ½ mile.
       No vegetation.
                                 . Par al Clemen
                                Flames on in.
                                    , . WE TR 2026
                               and he was tolly be to
       North, bet. secs. 7 and 12.44 and the me
    i. Over level flat, void of vegetation. It will play
40.00 Set a fir post, 3 ft. long, 4 fis. square; 26 ins. in
          the ground, for 1 sec. cori marked
                 at Sole on Wwy and which the is roved , beat
                   S 7 on E. face.
                                    S. 16 ops. 1 with
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
          W. of cor. Deposit a quart of glass at base of post.
80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 1, 6, 7, and 12, marked
                 TINS6 on NES, see is about 1 sed , signification
                 R14WS7 on SE.,
                 S12 on SW. pand Dirv , Just 19791 1577
                 R142WS1 on NW. face; with 5 notches on
                 S. and I not on M. edge Jacq 111 3 Jed 00.04
       Dig pits, 18x18x12 has. in tack seement of pty dist.:
         and raise a mound of earth, of ft. Cosse, 2 ft. high,
         W. of cor. Deposit a quart of glass at base of post.
      Land, level alkali-clay flat.
             and reise a mound of earth, of It. want,
      Soil, heavy, wet, sticky sandy clay, and clay.
      No vegetation.
                 Brine found at 2k ft. cenesth the surfe
           80.00 Set a fir post, 3 ft. 18ng, a ine. sque . . ..
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                      To love 1 level 2 flate this of was tattions and bridge
   40.00 me with now to Pt. long, 4 line bequered 25 ins. in
                      Builland ground, I call see. "cord onark edicinance
                  ensesse to a correction of the state ike. If there
                               senset t.g. to .sec. Whence
             Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; gno.s. is but for a serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the serious for the s
                                             and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
                                    ▼. of cor. Deposit a quart of glass at base of post. .no.co.ada_gave to file v , and to general the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control 
                              Brine encountered within 21 ft. beneath the surface.
                              Point from which: Peak in Newfoundland Mt., bears
80.00
                                            N.15°04'E.; Pilot Peak, bears N.69°29'W.; high point
                                             on Floating Island, bears N.62°20'W.
85 15°
                            Northing of east boundary of tp.,
Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
   . 18
                                           the ground, for corner of townships 1 and 2 north,
    ranges 14 and 142 west, marked
                          R14WS6 on SE.,
                                                                          Tinsi on sw., and
                                                                            R14\frac{1}{2}WS36 on NW. face; with 6 notches on
                                                                            N., S., and E., and I notch on W. edge.
                              Dig pits, 18x18x12 ins., N., E., and W., 3 ft., and S.
                                              of post, 7 ft. dist.; and raise a mound of earth,
                  4 ft. base, 2 ft. high, S. of cor.
              Deposit a quart of glass at base of post.
       ino pho according to the second of the party of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
                   Land, level alkali-clay flat.
                                                                                                                                                                                 Salah Labin.
                                Soil, heavy, wet, sticky sandy clay, with streaks of
                                                                                                                               · 12 · 14 · 15 · 14 · 1
                     thin layers of lime or gypsum formation near the
                            .est and ancelous orp, if you owners cast, one season
                                No vegetation.
      nicaga oth, daştifice sait orush ene itw ertesemonda
                                     NORTH BOUNDARY OF T. I N., R. 14 W.
                                     From the cor. of Ts. 1 and 2 N., Rs. 14 and 14\frac{1}{2} W.,
                                 East, on random lines along bdy. of TI I E. . B. 14 W.,
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settings temp was seen and incenteors as triptervals of

Chains 40.00 cha., and at 479.31 chs, dist, interest the Third Guide Meridian West, 18 lks. 8. of the cor. of Ts. 1 and 2 N., Rs. 13 and 14 W., heretofore to described in book "F" of this Group, The falling answers to a correction of 0001 or 3 lks. N. per mile counting from the NW. cor. of tp.; thence S. 89°59' W., on true line bet. secs. 1 and 36, along N. bdy. of T. 1 N., R. 14 W. Over level alkali-clay flat, void of vegetation. 40:00 Set a fir post, 3 ft. lone, 4 ins. square, 26 ins. in the ground, for & sec. cor., marked 4 S 36 on N., and S 1 on S. face. Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, I. of cor. Deposit a quart of glass at base of post. 57.00 Enter low sandy rises, 2 to 3 ft. high, bears N. and S. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in 80.00 the ground, for cor. of secs. 1, 2, 35, and 36, marked T2NS36 on NE.,. Sl on SE. TIMS2 on SW., R14WS35 on NW. face; with 1 notch on E. and 5 notches on W. edge. Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Land, level alkali-clay flat; and low sandy rises, 2 to 3 ft. high, on W. 23 chs. Soil, heavy, wet, sticky clay and sandy clay on E. portion; medium dry, firm, sandy clay and sand on

Undergrowth, scattered salt brush and few greasewoods on the W. 23 chs. None on remainder of mile.

From the cor. of Ts. 1 was H

Et 35. on rendunctive secure actions no secure descriptions of the description of the des

the rises.

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106
                                                                                                                          Chairs
                W. and S.; end wires and Wiresh & County N. and S.;
         continue over level alkali-clay flat, void of vegetation.
   Dig pits, 18x18x12 ides. Beland Modof post, 3 fit. dist.;
       H. of coin Deposit moquartnofiglisss at base of post.
   2 4 ·
  80.00
                 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                       the ground, for cor. of secs. 2, 3, 34 and 35, marked
                                      T2NS35 on NE.,
                                      S2 on SE And a labely labely . I have the
                                      TINS3 on SW., and
                                      R14WS34 on NW. face; with 2 notches on
                                      E. and 4 notches on W. edge.
       ani. sg tre, 26 ins. in
                                                        Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
                       and raise a mound of earth, 4 ft. base, 2 ft. high,
                       W. of cor. Deposit a quart of glass at base of post.
 : . 3 6 7 - Land, . Fewel alkali-clay flat, surface slightly uneven;
 and it with a low sandy rise on R. 2 chs. of the mile.
               Soil, heavy, wet, sticky sandy clay and clay.
                Badergrowth, few salt brush on Engend of mile.
       <u>ے لے کیل</u>وں فرم کا دی آئا سینیاں کا
of second, to be all and ball coursed
                 g. 89°59' W., bet. secs. 3 and 34.
                 Over level flat, void of vegetation.
                                                                 Tires of Sault
  40.00 | Set a fir post, 3 ft. long, 4 insusquare, 26 ins. in
                                       โดยูม์ย์ เมื่อสายสายเกิด
                        the ground, for 🖠 sec. cor., marked
     the ground, to a confident, and the distribution, or region of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the distribution of the
   .J acq pigasits resismin trans B. Jand W. of post, 3 ft. dist.;
                        and raise a mound of tearth, 13 taft. base, 12 ft. high,
                       N. of cor. Depositie quartsof glass at base of post.
 . apsing encountered at 18 ins an beneath the surface.
     80.00 Set & fir post, 3 ft. long, 4 ins. square, 26 ins. in
                          the ground, for cor. of secs. 3, 4, 33 and 34, marked
                                       T28534 on RE.,
                            dysk level fixt, void of votox standard
                                       Times on Sw., and
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                 in the A Received and the control of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of
                                        on E. and W. edges.
                 Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
                        and raise a mound of earth, 4 ft. base, 2 ft. high.

The state of the state of post.

W. of cor. Deposit a quart of glass at base of post.
                                                                            od rib de
                                                                 ana.
                 Brine encountered at 18 ins. beneath the surface.
                Land, devel alkali-clay flats Sixonson, and offere
              . Soil, heavy, brown, weth sticky clay smith matches of
                        lime formation on The portion of mile to . N
               No vegetation. well a grant .see a grant as reg
                                                                                                                               00.08
                                                                        .100 <u>11.1 (</u>2016) 3 44
                 S. 89°59' W., bet. secs. 4 and 33.10 ac
                 Over level flat, woid of .vegetation
                                                            no Laricator & Ken
                Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
 40.00
                                                    oig gire, 185,0212 inc., in the
                       the ground, for ½ sec. cor., marked
                                                               man ou baue, a end ou man
                                       1 S 33 on N., and
                                           S 4 on S. face. Haugher . ren he . W
              Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
                 and raise a mound of earth; 3 oft, base; 12 ft. high,
                      N. of cor. Deposit a quart of glass at base of post.
               Brine encountered at 18 ins. beneath the surface.
80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                      the ground, for cor. of secs. 4, 5, 32, and 33; marke
                                                          15. 89°591 W., Del. 16033. . 60
                                     T2NS33 on NE.,
S4.on SE., av 15 fev. John level meyo
                                     TlNS5 on SW., and
                                    R14WS32 on NW. face; with 4 netches 190 00.04
                                     E. and 2 notches on W. edge.
               Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.;
                                                              ខាជន
                                                                              34 DE
                      and raise a mound of carth, no fto base, 2 ft. high,
                     W. of cor. Deposit a quant sixsiass attessing
              Land, .kevel.alkali.clayeflatamucm a eziar bna
               Soil, heavy, wat patieny alaysoged too to gran goods
             No vegetation . Brinesabout Lefserbensethe baigurface.
                      80.90 Set a fir post, 3.1t. 1010, 1710. 3 18 198.00.08
              the ground, for cor. of sees. 5, 9, 9, 89.89. S. 89.59. W., bet. sees. 5.22.
                                                                     T2H834 on NE.
              Over level flat, void of vegetaling of
                                                            TIME . . SW. . and
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0.11 0AL
         Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
  10.00
            the graund, for & sec. cor., marked
                   1 8 32 on N., and
                 W 18 5 on S. face.
        Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
       and raise a mound of earth, 32 ft.base, 12 ft. high,
ranges
       N. of cor. Deposit a quart of glass at base of post.
       Brine encountered at 18 ins. beneath the surface.
 80.00 | Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
   the ground, for cor. of secs. 5, 6, 31, and 32, marked
                   TZNS32 on NE.,
                   TINS6 on SW., and
R14WS31 on NW. face; with 5 notches on
                   E. and 1 notch on W. edge.
 : . Jei:
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
 الإندوق.
        and raise a mound of earth, 4 ft. base, 2 ft. high,
           W. of cor. Deposit a quart of glass at base of post.
       Brine stands at 18 ins. beneath the surface.
        Land, level alkali-clay flat.
        Soil, heavy, wet, sticky clay.
       No vegetation.
       S. 89°59' W., bet. secs. 6 and 31.
       Over level flat, void of vegetation.
40.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for & sec. cor., marked
                  $ 31 on N., and
$ 6 on S. face.
       Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
           and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
           N. of cor. Deposit acquart of glass at base of post.
        Brine encountered at 18 ins. beneath the surface.
79.31
       The cor. of Ts. 1 and 2 N., Rs. 14 and 14\frac{1}{2} W., heretofore
           described.
       Land, level alkali-clay flat.
   ni .ani 33 , sauge , sni b , gred . 31 5 , saco 117 h Boil, heavy, wet, sticky clay saturated with mineral.
                   te grand, for grang, care, parking
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Chains
     connucting gradad, for a con coin, connuc
                             સાલ્યું, અંતા લાહે ટાંફું∷
              WEST BOUNDARY OF The 2 W. R. 14 W.
                      From the cor. of Ts. 1 and 2 N., Rs. 14 and 142 W.
       North, bet. secs. 31 and 36, along range line bet. range
          14 and 14\frac{1}{2} W., and on W. bdy. of T. 2 N., R. 14 W.
       Over level alkali-clay flat, void of vegetation.
40.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for 1 sec. cor., marked
                 \frac{1}{4} S 36 on W., and
                   S 31 on E. face:
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.:
          and raise a mound of earth, 31 ft. base, 11 ft. high,
        W. of cor. Deposit a quart of glass at base of post.
       Brine encountered 18 ins. beneath the surface.
 80.00 Set a fir post, 3 ft. long; 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 25, 30, 31, and 36.
                          dett, best, res, ceste care
          marked
                                         - Bull" ≛3" + 59 €.
                T2NS30 on NE.,
                Rl4WS31 on SE.,
                S36 on SW., and R14\frac{1}{2}WS25 on NW. face; with 1 notch on
                S. and 5 notches on N. edge.
                                            is though .E
      Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
         and raise a mound of earth, 4 ft. base, 2 ft. high,
         W. of cor. Deposit a quart of glass at base of post.
      Land, level alkali-clay flat.
                                    ي بڻ ٽيَ انڌ
       Soil, heavy, wet, sticky clay, with scattered streaks
         of thin, hard layers of lime or gypsum formation on
         surface. . 3 2 6 . Series to bound a saist fons
      No vegetation. A grant a place of cor. No
                  Erine encountered at 15 158. The arts
              The cor. of Ts. 1 and 2 h., he. le cm. le
                                                        79.31
      North, bet. secs. 25 and 30.
                                          described.
      Over level flat, void of vegetation.
40.00
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins.
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the ground, for } sec. cor., market

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14 C V
                 The was a series of the work of the state of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of
  Pig pits of | Briskle ins., N. and S. of post, 3 ft. dist.:
    ingin . . stand, raise. a mound of earth 3 ft. base, 1 high,
    .jaoq to ayacofs care Deposit a quart of glass at base of post.
  80.00. sepastir post, 3 ft, long, 4 ins. square, 26 ins. in
                        the ground, for coragef secs, 19, 24, 25, and 30,
                 sasmarked in . Tandy deady, with the area aka
                 Southus of Inition Clarate of the southern by
                                        R14WS30 on SE.
                                        825 on SW., and
                                        R142WS24 on NW. face; with 2 notches on
                                        S. and 4 notches on N. edge.
                 Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
                        and raise a mound of earth, 4 ft. base, 2 ft. high,
                       W. of cor. Deposit a quart of glass at base of post.
       III
                 Brine encountered 16 ins. beneath the surface.
                 Land, level alkali-clay flat.
                 Soil, heavy, wet, sticky clay, with streaks of thin
                 . layers of hard lime formation near the surface, on
                portions of the mile.
                 No vegetation.
   · 300 .
   ស្រៀបសំ ស្នេកសម្រួល 🕬
                 North, bet. secs. 19 and 24.
               over level flat, void of vegetation.
                 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
 40.00
                        the ground, for & sec. cor., marked
                no and some & So24 on Web, and he
                                         . S. 19 on E. face.
         Dig pits; 18x18x12 ins., N. and S. of post, 3 ft. dist.;
     [10] . Tand raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
   .Jaog to w.of come Deposit a quart of glass at base of post.
                 Brine encountered at bout 1 ft. beneath the surface.
                Set a fir post, 3 ft. long 4 ing square, 26 ins. in
 80.00
         TENTO Time grante, ofer consoffaces, 13, 18, 19 and 24,
s river, and saleshe of line formbilement juritons
                                   or Tais18 om detectors of the file
                                        R14WS19 on SE.,
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884 on St., and

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Chains
                                    R14W813 on www fategowith 3 notches
                                    on N. and Sivedgest no UE 2
               Dig pits; 18x18x12 4ms., instich sect $154844 aift.
                     and raise a mound of earth ufft. Base, basft. high.
                    W. of cor. Deposits a quarte of glass at base of post.
              Brine encountered about 12 ft beneaten the service.00.00
             Land, level alkali2elaylflatco Tol , bautry and language
               Soil, heavy, wet, sticky sandy clay, with streaks of
                     thin layers of lime formation near the surface.
                                                                 RIAWSOU on BE.,
                                                                  925 on Sw., ...
              No vegetation.
                                                             นี เมา พยาวาสเราสาร
                                                       જ શાહિત હું મહાલ છે.
                                                       Dig led, 13x1dxxx ins., in c.
                North, bet. secs. 13 and 18.
                                                                           and raise a Dand
                Over level flat, void of vegetation.
                                                           W. of cor. Deposits a gas-
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins.
                     1 S 13 on W., and Soll be the Soll on Black and Soll a Soll on Black and soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll of the Soll 
            Dig pits, 18x18x12 ins., N. whit & off post, & ft. dist.
                     and raise a mound of earth, 32 ft. wase, rais ft. high,
                     W. of cor. Deposit a quart of glass at base of post.
              Brine encountered at about 12 ins. beneath the surface.
80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                     the ground, for cor. of secs. 7, 12, 13, and 18,
                    marked
                                            40.00 fSet a fir post, 5 ft. on, 4 200.
                                   T2NS7 on NE.,
                                   RIMWES of BE. pop for for the grown of the
                                   S13 on SW., and
                                   R14-W312 on WW. Laces with 4 notches on
                                   S. and 2 notoher on . ddg.
                                                                                                              9616 BOS
              Dig pits, 18x18x12 ins., distach sees, 55. it.
                     and raise a mound of earth, 4 of to state, that. high,
                    W. of cor. Deposit what social second chair of post.
              Brine encountered 12 indicate that suranda agents
              Land, level alkali-clar Mattl & . tsoq rit a jet 00.00
              Soil, wet, sticky sand ciay, with skight sait crust
                     on surface, and streaks of lime formation
                                                                                                            mp perti
                     of the mile. Ho vegetations 81229 4, 26 1784
                                                               WAS NO STEAM ON
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anisdu
       North, bet. sees. 7 and 12.2% at abluct
No.
                                       ili.
   Over level flat, void of svegetation ...
       Set andir post; 5 ft. long, 4 ins. square, 26 ins. in
40.00
 1. 4 4 the groundy for tessec. cor. , marked ( 1.11 1.12)
bisson seem was 1.8712 on W. y and process of the second
                    8 7 on E. face.
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
 a } <
          and raise a mound of earth, 32 ft. base, 12 ft. high,
1.81 -3437.
          W. of cor. Deposit a quart of glass at base of post.
       Brine encountered within 2 ft. of the surface.
80.00 Set a fir poet, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 1, 6, 7, and 12, marked
                  T2NS6 on NE.,
                  RA 4WS7 OR SE.,
                  S12 on SW., and
R144WS1 on NW. face; with 5 notches on
S. and 1 notch on N. edge.
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit a quart of glass at base of post.
       Brine encountered within 2 ft. of the surface.
       Land, level alkali-clay flat.
       Soil, wet, sticky sandy clay, with streaks of thin
          layers of lime formation near the surface.
       No vegetation.
    North, bet . secs. 1 and 6.
       Over level flat, void of vegetation.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
40.00
      the ground, for a sec. cor., marked
                  islon W., and
                    S 6 on E. face.
  Level Blade Brief
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
          and raise a mound of earth, 3 ft. base, 12 ft. high,
 the such tien contiered out
                              1222
         W. of cor. Deposit a quart of glass at base of post.
 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for corner of townships 2 and 3 north,
           bestian , uco .see ; Tol , nauoro , 960 marked
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Tansal on Mr. S. L. bas, 7, some . 19d. direkt R14WS6 on SE., Over level flat, void bisver we see Tens

R142W836 on NW. face; with 6 notches on M. . B. Cand E., and I notch onew toges jed '00.00

Dig pits, 18x18x12.inso, one each line and a sig and w.,

3 ft., and S. of posts 7. ft. dista; and raise a mound

of earth, 4 ft. base, 2 ft. high, S. of cor.

High cliff point facing N. on Floating Island, which is

located in sec. 14, T.2 N., R.16 W., bears S.76°56'W.; Pilot Peak (S. end) bears N.79°53'W.; and peak in d 2 midura perejarce, e prime Newfoundland Mt., bears N.20°06'E.

Land, level alkali-clay flat on the Great Salt Lake · voices product, one Desert or Basin.

nie blass. Soil, wet, sticky sandy clay secturated with mineral of saline character, with streaks of thin layers of to at to have .; hard lime formation on surface. Proposition of a state of the contract of the

Company of the second of the community of the

J. J. L. BERGER, R. STANS

No vegetation.

NORTH BOUNDARY OF The 2 Merch Recall Wester

From the cor. of Ts. 2 and 3 N., Rs. 14 and 142 W., ระบบสล จรักเรื่อ N. 89°59' E., on random line, along N. bdy. of T. 2 N., of the step of models R. 14 W., setting temp. & sec. and sec. cors. at intervals of 40.00 chs., and at 4.75.57 chs. dist., intersect the Third Guide Meridian West, 15 lks. S. of the cor. of Ts. 2 and 3 Nepsks. 13 and 14 W., established by me under this Graup and described in book "F". The falling answers to a correction of old or 22 lks. N. per mike counting from the NW. dor. of

🧎 S l M 7., Enk the tp., Thence B & Jack. Isce. S. 89°58' W., bet. secs. 1 and 36, on true line along
N. bdy. of T. 2 N., R. 14 W.

N. bdy. of T. 2 N., R. 14 W.

Over level alkali-clay flat, through few scattered salt brush and few sandy rises, 2 to 3 ft. high. 40.00 Set a fir post, 3 ft. I ong, 4 ins. square, 26 ins. in

the ground, for ; sec. cor., market box at sound

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3.41.35
  teer to send to be and trace to the total
       Dig of post, 3 ft. dist.;
          and raise a mound of earth, 32 ft. base, 12 ft. high,
mim dilw below to reposit a quart of glass at base of post.
80.00 set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 1, 2, 35, and 36, marked
                 T3NE36 on NE.,
                 Sl on SE.,
                T2NS2 on Sw., and
R14WS35 on Nw. face; with 1 notch on
                E. and 5 notches on W. edge.
      Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit a quart of glass at base of post.
       Land, level alkali-clay flat, with few scattered sandy
      rises, 2 to 3 ft. high, on portions of mile.
Soil, heavy, wet, white clay saturated with mineral,
 . 1 h.
      and sandy clay.
       Undergrowth, few scattered salt brush.
  no .Est bu , even per .:
bearing the mile of the
       S. 89.58 W., bet. secs. 2 and 35.
       Over level flat, through few scattered brush.
40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
  the ground, for & sec. cor., marked
 2 S 35 on N., and
 Dig pits, isxisxiz ins., E. and W. of post, 3 ft. dist.;
       and raise a mound of earth, 32 ft. base, 12 ft. high,
          N. of cor. Deposit a quart of glass at base of post.
  WOL
       Brine encountered 26 ins. beneath the surface.
80.00
       Set a fir post, 5 ft. long, 4 fns. square, 26 ins. in
          the ground, for cor. of secs. 2, 3, 34, and 35, marked
                 T3NS35 on NE.,
                 S2 on SE.
                 Taiss on Sw., and
                 R14834 on MW. face; with 2 notches on
                 E. and 4 notches on W. edge.
50.00
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
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W. of cor. Deposit a quart of glass at base of pest.

Brine encountered 24 ins. beneath the surface and

Land, level alkali-clay flat and a seturated with simulations of the state of the

والمراسي المراسي المناه الالانتا

3. 89°58' W., bet. secs. 3 and 34-

mile.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for 2 sec. cor., marked

\$ 34 on N., and \$ 3 on S. face.

Dig pits, $18 \times 18 \times 12$ ins., E. and W. of post, 3 ft. dist. and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

N. of cor. Deposit a quart of glass at base of post.

Brine encountered 20 ins. beneath the surface.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

T3NS34 on NE., \$3 on SE.,

T2NS4 on SW., and R14WS33 on NW. face; with 3 notches on E. and W. edges.

the ground, for cor. of secs. 3, 4, 33 and 34, marked

Dig pits, 18x18x12x ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor. Deposit a quart of glass at base of post.

.. Brine , encountered 18 ins. beneath the surface.

Land, level alkali-clay flat.

Soil, heavy, wet sticky sandy clay and clay, with few streaks of thin layers of hard lime formation near surface,

No vegetation.

8. 89-58 W., bet. secs. 4 and 35.

and raise a mound of carth, a 11. base, m . .

40.00

80.00

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for 1 sec. cor., marked

\$ 33 on N., and \$ 4 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

N. of cor. Deposit a quart of glass at base of post.

Brine encountered 18 ins. beneath the surface.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 4, 5, 32, and 33, marked

T3NS33 on NE., S4 on SE., T2NS5 on SW., and R14WS32 on NW. face; with 4 notches on E. and 2 notches on W. edge.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.;
and raise a mound of earth, 4 ft. base, 2 ft. high,
W. of cor. Deposit a quart of glass at base of post.

Brine encountered 20 ins. beneath the surface.

Land, level alkali-c_ay flat.

Soil, heavy, wet, sticky, white clay saturated with mineral, and having scattered streaks of thin layers of lime formation on the surface.

No vegetation.

S. 89.58' W., bet. secs. 5 and 32.

Over level flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for \(\frac{1}{4}\) sec. cor., marked

\$ 32 on N., and S 5 on S. face.

Die pits, 18x13x12 ins., E. and ". of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, N. of cor. Deposit a quart of glass at base of post.

Brine encountered within 2 ft. beneath the surface.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 5, 6, 31 and 32, marked

40.00

enta

T3HS32 on ME.,

66 on 6B., acf. if a recording 198 Page 4

T2NS6 on SW., and

R14H831 on My. face; with A nother on

E. and I notch on W. edge.

Dig pits, 18x18x12 ins., in each sec., 52 ft. dist.; and raise a mound of earth, 4oft, base, 2 ft. high,

W. of cor. Deposit a quart of glass at bage of post.
Brine encountered at 18 ins. beneath the surface.

Land, level alkalipclay flat. I pate thuches on my

Soil, heavy, wet, sticky, white clay, with streaks of the lime formation near surface.

No vegetation.

S. 89°58' W., bet. secs. 6 and 31.

Over level clay flat, void of vegetation.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for & sec. cor., marked

S 31 on N., and S 6 on S. face.

Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3 ft. base, 12 ft. high

N. of cor. Deposit a quart of glass at base of post.

78.57 The cor. of Ts. 2 and 3 N., Rs. 14 and $14\frac{1}{2}$ W., heretofor described.

Brine encountered 18 ins. beneath the surface.

Land, level alkali-clay flat.

Soil, heavy, wet, sticky, white clay saturated with mineral of saline character, with streaks of lime formation on portions of mile.

No vegetation.

From the cor. of Ts. 2 and 3 R., Rs. 14 and 14 W.,

North, bet. secs. 31 and 36, on range line bet. ranges

14 and 14 W.

Over level clay flat, void of vegetation.

80.00

marked

Set a fir pest, & ft. long: 4 ins. square, 26 ins. in .tang). the ground for tosec, cor. marked.

> and \$ 31 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 32 ft. base, 12 ft. high, W. of cor. Deposit a quart of glass at base of post. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 25, 30, 31, and 36,

> T3N830 on NE., R14W831 on SE. 836 on 8W., and R142WS25 on NW. face; with 1 notch on S. and 5 notches on N. eage.

Dig pits, 18x18x12 ins., in each sec., 5g ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post.

Land, level alkali-clay flat.

Soil, wet, sticky sandy clay saturated with mineral. No vegetation.

North, bet. secs. 25 and 30.

Over level flat, void of vegetation.

Set a fir post, 3 ft, long, 4 ins. square, 26 ins. in the ground, for & sec. cor., marked

\$ 5 25 on W., and S 30 on E. face.

Dig pits, 18x16x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high, W. of cor. Deposit a quart of glass at base of post. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for cor. of secs. 19, 24, 25 and 30, marked

> T3M819 on ME., R14W830 on SE. 825 on 8W., and R144W824 on NW. face; with 2 notches on A. and 4 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.;

40:00

Entad

100.08

and raise a mound of earth, 4 ft. base, 28 1492 him.

W. of cor. Deposit a quart of glass at base of pest.

Land, level alkali-clay flat.

Soil, heavy, wet sandy clay.

No vegetation.

North, bet. secs. 19 and 24:

Over level flat, void of vegetation.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
the ground, for \(\frac{1}{2}\) sec. cor., marked

\$ 24 on W., \$ 19 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

W. of cor. Deposit quart of glass at base of post.

64.00 W. edge of very scattered salt brush, extending north-easterly.

80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 13, 18, 19 and 24, marked

T3NS18 on NE., R14WS19 on SE., V S24 on SW., and R14 $\frac{1}{2}$ WS13 on NW. face; with 3 notches on N. and S. edges.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.;

and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor. Deposit a quart of glass at base of post.

Land, level alkali-clay flat.

Soil, very wet, sticky sandy clay, saturated with mineral No vegetation.

North, bet. secs. 13 and 18.

Over level flat, void of vegetation.

38.00 Thin salt crust on surface, extending E. and W.

40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for t sec. cor., surplus , sit gid

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Baids
                                                         gas , seep well, and their workers affine affine a feet with minden
                      $ 18 on E. face.
                                           . n : - 1 0.0
       Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
          and raise a mound of earth, 3 ft. base, 12 ft. high,
          W. of cor. Deposit a quart of glass at base of post.
80:00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
   10
          the ground, for conscoreses. 7, 12, 13, and 18, ..
          marked
                    T3NS7 on ME.
                   R14WS18 on SE ...
                   S13 on SW., and
                   R14-W812 on NW. face; with 4 notches
                    on S. and 2 notches on N. edge.
       Dig pits, 18x18x12 ins., in each sec., 52 ft. aist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit a quart of glass at base of post.
       Land, level alkali-clay flat.
       Soil, wet, sticky sandy clay saturated with mineral.
       No vegetation.
       North, bet. secs. 7 and 12.
       Over level flat, void of vegetation.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
40.00
          the ground, for & sec. cor., marked
                   1 8 12 on W., and
                     8 7 on E. face.
      Dig pits, 18x16x12 ins., N. and S. of post, 3 ft. dist.;
          and raise a mound of earth, 32 ft. base, 12 ft. high,
          W. of cor. Deposit a quart of glass at wase of post.
80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground; for cor. of secs. 1, 6, 7, and 12, marked
                   T3#86 on ME.,
                   R14W87 on EE.
                   S12 on SW., and
                   R14 WS1 on NW. face; with 5 notches
                   on S. and 1 notth on N. edge.
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
           and raise a mound of earth, 4 ft. base, 2 ft. high,
         W. of cor. Deposit a quart of glass at base of post.
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THE REAL PROPERTY OF THE PROPERTY ASSESSMENT AND THE PROPERTY OF THE PROPERTY

Chains Soil, very wet, sticky assignments with S to on E. face. No vegetation. Dig pice, distance line, as a best North, bet. secs. 1 and 6. Over level flat, wold of vegetation. The state of the 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for & sec. cor., marked harman 2 S 1 on W., and S 6 on E. face. Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for corner of townships 3 and 4 north, ranges 14 and 14 west, marked T4N831 on NE., R14WS6 on SE., T3NS1 on SW., and R14gWS36 on NW. face; with 6 notches on on N.,S., and E. edges, and 1 notch on W. edge. Dig pits, 18x18x12 ins., on line, N., E. and W., 3 ft., and S. of post, 7 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, S. of cor. Deposit a quart of glass at base of post. Land, level alkali-clay flat. Soil, very wet, sticky sandy clay saturated with mineral No vegetation. From this two. cor. Peak in Newfoundland Mountain, bears H.29.40 E. S. end Pilot Reak, bears S. 89.95 W. Charles Low Pass (N. center) bet. Silver and Crater Islands, bears due West. Since State

NORTH BOUNDARY OF T. 3 N., R. 14 W.

N.89058 E. on a random line, and he was the first

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40.00

ports ting temp. t sec. and sec. cors. at intervals of adjust 10.00 changed at 477.87 chs. dist. intersect the many mird Guide Meridian West, at the cor. of Ts. 3 and Rs. 13 and 14 W., hereinbefore described, in this group. Thence

8. 89°58' W., bet. secs. 1 and 36, on true line along N. bdy. of T. 3 N., R. 14 W.

Over high, rough mountainous land, through short, scattered undergrowth; ascend abrupt, rocky E. slope.

Sharp divide ridge of Newfoundland Mountain, 190 ft. above tp. cor., bears N.10°E. and S.5°W; descend general W. slope of mountain, with abrupt NW. and W. exposures.

Base of the abrupt and rocky slope, 840 ft. below divide,

bears N. and SW.; continue more gradual descent over rolling NW. slope, stony and Gravelly soil.

On a slight SW. exposure, 1040 ft. below divide,

Set an iron post, 3 ft. long, 1 in. in dia., 26 ins. in the ground, for & sec. cor., with brass cap marked

Raise a mound of stone, 3 ft. base, 2 ft. high; N. of cor. Cor. situated 30 lks. NE. of a small drain, from SE. and drains S.80°W.

Continue descent over NW. slope.

Base of descent ahongent. slops, and head of wash, drains 63.45 MW., 335 ft. below & sec. cor.; bottom of large hollow, demining W. bears N. of line about 15 chs: dist.

Rocky spur, projects N.70°W.; thence along S. slope to Top of ascent on rocky S. slope, 30 ft. above head of wash; descend steep, rocky SW. slope, 190 ft. to cor.

As true point for sec. cor. falls in water course where a permanent cor. cannot be established, therefore at this point; set an iron post, 3 ft. long, 2 ins. in

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71.40

73.40

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this paint; set

Chains	
	dia., 4 ins. in the ground to limestone belle to
	supported by a large mound of stone, for witness
.:	corner to cor. of secs. 1, 2, 35, and 36, with break
•	cap marked Cro did El hood
	T4M, R14W / ,90nedT
	Deposit a quart of glass at base of post.
80.00	True point for sec. cor. falls on steep sloping bedrock
	in water course of very small drain, course Sw., when
	a permanent cor. cannot be established. No cor. set
•	here. Cor. is 1540 ft. below divide ridge.
1	Land, high, rough mountainous; abrupt E. slope and drain
k !	age on E. 5.40 chs., and to W. on remainder of mile.
	Soil, rocky of limestone formation in form of outcrops,
	ledges, bedrock and boulders, with shallow gravelly
	clay; 4th rate.
	Undergrowth, scattered shadscale, match brush and bunch
	grass. No timber. Fair to poor grazing.
	S. 89°58' W., bet. secs. 2 and 35.
-	Over mountainous land, through short, scattered undergr
	descend SW. slope, 130 ft. to
8.00	Base of mountainous land, bears N.85°W., and SE. for 6
	chs., thence SW.; continue over gentle SW. slope.
9.75	Black knoll bears S. of line about 20 chs. dist.
14,75	S. base of small black knoll.
18.00	Dim wagon road which follows along the W. base of
	Newfoundland Mt., bears M.10.W. and S.10.E.
35.00	Enter greasewood flat, bears N. and S.
. 40.00	On level land, 235 ft. below true point for sec. cor.,
	Set an iron post, 3 ft. long, 1 in. in dis., 26 ins. in
	the graund, for a sec. cor., with brass cap marked

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dgid . Dig pite al 8x18x12 ins. E. and W. of post, 3 ft. dist.:
.teor is And raise a mound of earth, 32 ft base, 12 ft. high.
tain nakradarpa cor. Deposit a quart of glass at base of post.
56.00 Leave greasewood flat, enter low sandy clay rises, and
     hummocks, with scattered greasewood and salt brush.
80.00
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 2, 3, 34, and 35, marked
                   T4NS35 on NE.,
                   S2 on SE.
                   T3NS3 on SW., and R14WS34 on NW. face; with 2 notches on
                   E. and 4 notches on W. edge.
      Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
        and raise a mound of earth, 4 ft. base, 2 ft. high,
       W. of cor. Deposit a quart of glass at base of post.
      E. 8 chs. is mountainous land, SW. slope and drainage;
         . soil rocky and gravelly of limestone formation; 4th
           rate: next 27 chs. is gentle SW. and W. slope, lying
          along the W. base of Newfoundland Mountain, with
          gravelly and stony soil; 3rd rate: remainder of mile
          is level or nearly level land, with clay and sandy
          clay, dry; 3rd rate.
       Undergrowth, scattered shadscale, greasewood and bunch
          grass on E. portion, medium dense grasewood and salt
          brush on W. portion of mile. Fair grazing land.
        S. 89°58' W., bet. secs. 3 and 34.
        Over nearly level land with low sandy clay rises and
          hummocks, scattered salt brush; soil, dry sandy clay.
       Enter level alkali-clay flat on the Great Salt Lake
8.50
          Desert or Basin, with damp to wet sandy clay soil,
        bears N.10.W., and SW. for about 20 chs., thence S.
      Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
40.00
          the ground, for & sec. cor., marked
                   B 34 on N., and
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Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;

.Jacq he sind as as \$ 3 on & face.

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	Chains	
	•	and raise a mound of corth, of ft back of high
1		F. of cor. Deposit a quart of glass at base of post.
4		Leave scattered salt brush, continue over barren flat
1	80.00	Set a fir post, 3 ft. long, 4 ins. square, 25 ths. The
		the ground, for cor- of sees. 3, 4, 35, and 34, marks
		T4NS34 on WE., S3 on SE., T3NS4 on SW., and R14WS33 on NW. face; with 3 notches on E. and W. edges.
		Dig pits, 18x18x12 ins., in each sec., 5 ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
,	,	W. of cor. Deposit a quart of glass at base of post.
:		Land, level alkali-clay flat and low sandy clay rises.
	•	Soil, wet, sticky sandy clay on W. 711 chs.; dry sandy
		clay on E. 8½ chs.
		Undergrowth, scattered salt brush on E. 2 mile. None
	•	on W. ½ mile.
		<u> </u>
:		S. 89°58' W., bet. secs. 4 and 33.
;		Over level flat, void of vegetation.
3	40.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
		the ground, for & sec. cor., marked
:	•	3 3 on N., and S 4 on S. face.
	1	Dis pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
i	;	and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,
		N. of cor. Deposit a quart of glass at base of post.
:	80.00	Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
) 	the ground, for cor. of secs. 4, 5, 32, and 33, marke
		T4NS33 on NE., S4 on SE., T3NS5 on SW., and R14WS32 on HW. face; with 4 netches on E. and 2 notches on W. edge.
	.!	Dig pits, laxlaxl2 ins., in each sec., 5 ft. dist.;
		and raise a mound of earth, 4 ft. base, 2 ft. high,
1	1	W. of cor. Deposit a quart of glass at base of post.
:		land, level alkali-clay flat. Similed . sity gid
eare layer		

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Cina Las
Color soft he heary wes, esticky sandy clay saturated with mineral.
       No vegetation.
                                       Larenton de iv but dans se you gare, ying on , we
       8. 89°58' W., bet. secs. 5 and 32.
       Over level alkali-clay flat, void of vegetation.
40.00
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for & sec. cor., marked
                    🛊 S 32 on N., and
                     8 5 on S. face.
      Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
        . N. of cor. Deposit a quart of glass at base of post.
80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
          the ground, for cor. of secs. 5, 6, 31, and 32, marked
                    T4NS32 on NE...
                    S5 on SE.,
                    T3NS6 on SW., and
                    R14WS31 on NW. face; with 5 notches on
                    E. and 1 notch on W. edge.
       Dig pits, 18x18x12 ins., in each sec., 5\frac{1}{2} ft. dist.;
          and raise a mound of earth, 4 ft. base, 2 ft. high,
          W. of cor. Deposit a quart of glass at base of post.
       Land, level alkali-clay flat.
       Soil, very wet, sticky sandy clay saturated with mineral.
       No vegetation.
       S. 89°58' W., bet. secs. 6 and 31.
       Over level flat, void of vegetation.
       Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
40.00
          the ground, for 1 sec. cor., marked
                  is 31 on N., and
                      S 6 on S. face.
       Dig pits, 18x18x12 ins., E. and W. of post, 3 ft. dist.;
          and raise a mound of earth, 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
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I. of cor. Deposit a quart of glass at base of post.

The corner of townships 3 and 4 north, ranges 14 and 141

Chains Land, level alkali-clay flat on the Great Salt Desert or Basin. No vegetation. Soil, very wet, sticky sandy clay saturated with mineral of saline character. E. 88°CO' 8. 0088. No vegetation. トマールじんんくう ロウマンモ コンマン 1 3 116 00.04 WEST BOUNDARY OF T. 4 H., Re 14 W. From the cor. of Ts. 3 and 4 N. Rs. 14 and 142 W. North, bet. secs. 31 and 36, along range line bet. ranges 14 and 14 W. Over level alkali-clay flat, woid of vegetation. 40.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for & sec. cor., marked 1 S 36 on W., and Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post. 80.00 Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 25, 30, 31, and 36, marked T4NS30 on NE. R14WS31 on SE. S36 on SW., and $R14\frac{1}{2}WS25$ on NW. face; with 1 notch on S. and 5 notches on N. edge. Dig pits, 18x18x12 ins., in each sec., 5½ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, W. of cor. Deposit a quart of glass at base of post. Land, level akkali-clay flat. on common end Soil, very wet, sticky sandy clay saturated with mineral with slight salt crust on surface. . Dig pitts, rexidual Nο vegetation. istas le smes a **esiai dus** W. of cor. Deposit s que Morth, bet. sees. 25 and 80: bargs to rearco edT

Over level flat, void of regesation and , Jasu

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Enine.
40.00 dest. of the posts & ft. longs 4 ins. square, 26 ins. in
bna , w no 32 A to base of post.
                 30 on E. face.
     Big pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
with mineral
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e la la

80.00

and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

W. of cor. Deposit a quart of glass at base of post. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in

the ground, for cor. of secs. 19, 24, 25, and 30,

marked

. Huddaday at T4NS19 on NE., R14WS30 on SE. \$25 on SW., and R142WS24 on NW. face; with 2 notches on S. and 4 notches on N. edge.

Dig pits, 18x18x12 ins., in each sec., $5\frac{1}{2}$ ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high,

W. of cor. Deposit a quart of glass at base of post.

Land, level alkali-clay flat.

Soil, very wet, sticky, dark sandy clay saturated with mineral, slight salty crust on surface.

No vegetation.

North, bet, secs. 19 and 24.

Over level alkali-clay flat, void of vegetation.

Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in . the ground, for & sec. cor., marked

S 24 on W., and S 19 on E. face.

Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.; and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor. Deposit a quart of glass at base of post. Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in the ground, for cor. of secs. 13, 18, 19, and 24,

mark ed

.no hand open T48818 on NE. R14WS19 on SE. bas de la Band Band and and R142WS13 on NW. face; with 3 notches boonsN., and, S., edges.

40.00

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Chains
       The pito - 1001 and the Albert Scare with
                       and raise whound of earth, 4 75 bases, with
                       W. of cor. Deposition control of glass at base of
                Land, level alkali-clay flat.
                Soil, very wet, sticky sandy clay saturated with mineral
                       slight crust of salt on surface of 8. 70 chs. of mile
                 No vegetation.
                                                    $6.00 Set a fir post, 3 fe. 1st., 6 och
                                                                           the , round, ask care
                North, bet. secs. 13 and 18.
                                                                                                           DEALER
                Over level alkali-clay flat, void of vegetation.
                                                                                     Comment of
40.00
               Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
                                                                   the ground, for & sec. cor., marked
                                         े दे S 13 on W., and । २० ०७३६ , बार १ होद
                                                 S 18 on E. face.
                                                                                                1 9 6 L 12 18 13
                Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.;
                       and raise a mound of earth, 3½ ft. base, 1½ ft. high,
                       W. of cor. Deposit a quart of glass at base of post.
               Set a fir post, 3 ft. long, 4 ins. square, 26 ins. in
80.00
                                                                                           24 12 , 62 mil.
                       the ground, for cor. of secs. 7, 12, 13, and 18,
                                                                                                 · 161 10 177 04
                       marked
                                             T4NS7 on NE.
                                            R14WS18 on SE.
                                            S13 on SW., and
                                                                                                        ·J to Addensi
                                            R142WS12 on NW. face; with 4 notches on
                                            8. and 2 notches on # dedge - 790 4940
              Dig pits, 18x18x12 ins. in each see. 5 5 7fs. daste; .ua
                       and raise a mound of earth, 4 fth base, 2 ft. high,
                       W. of cor. Deposit a quart of glass at base of post.
               Land, level alkali-clay flat.
               Soil, heavy, wet, sticky, brown sandy clay saturated wit
                                                                            in which is saint bas
                       mineral.
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               No vegetation.
                                                    80.00 Set a fir port, & Lt. 1008, 1 -5
                                                    the ground, tor der. of to ...
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Over level alkali-clay flaty valled vegetation. HIAWSIS OR SA. 40.00 Set a fir post, 3 ft. leng, a das Beuare, 26 int. in the ground, for \$ 8000 out, handed

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North, bet. secs. 7 and 12.

CAMP CAR

Moro sal to encition the w., era no daw . W da. n . . . S. 7 on E. face.

homes & Dig pits, 18x18x12 ins., N. and S. of post, 3 ft. dist.: attention and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high,

. of cor. Deposit a quart of glass at base of post.

67,06 Intersect the First Standard Parallel North, Range 14

West, at a point West, 21.32 chs. dist. from the standard cor. of secs. 31 and 32, which is a pine post 6 ins. sq., extending 4 ins. above ground, properly marked, and witnessed by faint evidence (discoloration of soil) of pits E., W., and N. of post. No evidence of the mound of earth. This cor. was established in 1903 by Dougall and Talamantes, U.S.Deputy Surveyors.

At point of intersection,

Set a fir post, 4 ft. long, 4 ins. square, 36 ins. in the ground, for closing corner of townships 4 north, ranges 14 and $14\frac{1}{2}$ West, marked

> CCT4N on S., ana R14WS7 on E. $R14\frac{1}{2}WS12$ on W. face; with 6 grooves on E., W., and S. faces.

Dig pits, 18x18x12 ins., E. and W., 5 ft., and S. of post, 8 ft. dist.; and raise a mound of earth, 4 ft. base, 2 ft. high, S. of cor. Deposit a quart of glass at base of post.

Land, level alkali-clay flat on the Great Salt Lake Desert or Basin

Soil, wet, sticky, dark sandy clay saturated with mineral of saline character.

No vegetation.

From this closing twp. cor.;

High point of Floating Island, bears S.32°08' W.

High peaks in Silver Island, bears S.53°10'W., and S.57 $\frac{1}{2}$ ow.; Pilot Peak (S. end), bears S.80°12'W.; High peak in Newfoundland Mountain, bears N. 45° 48'E.; and high knob on mountain, bears N.38°43'W.

With the exception of the boundaries of Tob. 1.2 West 3 H. . . . 12 With desert lands broken by low rocky riches and with shadscale and scattered greasewood andergrants and the east portion of T.S M., R. 44 W. and the west portion of T.S W. S. 13 W. Switch which was southers end of Newfoundland Moantain, a high, rugs ridge with precipitous slopes, the temphip exterior recorded in this book of field notes are situated on thenGreat Salt Lake Desert or Basis. This desert is a vast barren waste practically void of any vegetation and nearly level. Skirting the euter edges, however are low hammocks and sand rises while the desert proper is an alkali flat JA The soil of the desert proper is a heavy, well stacky clay, saturated with minerals calfine in character and with water in the form of a heavy brine 1 to 3 ft. under the surface, thus preventing the grewth of any vegetation. Near the outer edges of the deser the soil becomes more sandy or sandy clay loam with areas of hardpan. In these areas the soil supports a scrub growth of greasewood and salt brush. There is no habitation of any kind in the area surveyed neither are there any springs of fresh water.

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No vegetable.

From this closing twg. car.;

High point of Flosbing is wood bear

High peaks in Silver Island, Costl.

3.5749W.; Pilot Peaks (S. orm), our

achier peak in Mewfoundland Mountain.

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CERTIFICATE OF UNITED STATES SURVEYOR.

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the Manual of Surveying In

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NAMES.	CAPACITY.
Sheldon Christensen	Chainman
Lon Sutton	Chainman
Roy Hurd	Chainman
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CERTIFICATE OF UNITED STATES

I. Andrew Nelson U.	S CALLED FRANCIS	
of special instructions received from the U. S. Surv	1000	
bearing date of thellth day ofA	Pril , 19	25, I have well, faithfully, and
in my own proper person, and in strict conformity	with said instruction	ons, the Manual of Surveying Re
tions, and the laws of the United States, surveyed a	il those parts or por	tions of the exterior
of Tes. 1,2,3, and 4 N., Rs.	12. 13. and]	4 V.
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	· · ·	- Land
		The same of the sa
Base and Meridian, in the State of _	Utah	which are represent
the foregoing field notes as having been executed by		in the second of
said survey have been established and perpetuated i		
tions, and the special written instructions of the U.	. S. Surveyor Gener	al for <u>Utah</u>
and in the specific manner described in the field no	otes, and that the fo	oregoing are the original field no
such survey. Certified to at:		
Salt Lake City, Utah, July 23, 1930.		drew Nelson
July 20, 1500.	U.S.Cada	stral Engineer United
	ROVAL.	
AFF	ROVAL.	Cun auri a au al au
Office of	OF THE UNITED STA	Supervisor of Sur-
•	Denver C	olorado, NOV 5 1931
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The foregoing field notes of the survey of		lines of Tps. 1.2.3.
4 N., Rs. 12, 13, and 14 W., S	alt Lake Base	and Meridian, Utah,
		·
executed byAndrew Nelson, U.S.Ca	das tral Engir	leer
under his special instructions datedA		
critically examined, and the necessary corrections an	d explanations mad	e, the said field notes, and the su
they describe, are hereby approved.		86
	//////	the phone
	Super	visor of Surveys
I certify that the foregoing transcript of the fiel	d notes of the above	described surveys in
, has been correct	l y copied from the c	riginal notes on file in this office
A		**************************************